

Central Pine Barrens Commission Meeting Agenda Wednesday, May 17, 2023 at 2:00 pm Wertheim National Wildlife Refuge 340 Smith Road, Shirley, NY 11967

Revised Agenda

IN PERSON ONLY, NO REMOTE OPTION

1. Administrative and Public Comment

- a. Public Comment
- b. Minutes for 4/19/23 review (approval)

2. Education and Science and Stewardship

- a. Education and Outreach Division: update (Ms. Parrott)
- b. Science and Stewardship Division: update (Ms. Weigand)
- c. USGS Annual presentation of the five-year water resources study (Amy Simonson, USGS)

3. Planning, Land Use and the Pine Barrens Credit Program

- a. Compliance and Enforcement Division: update (Mr. Carbone)
- b. Land Use Division: update (Ms. Hargrave)
- c. Credit Program: update (Mr. Tverdyy)

Core Preservation Area

- d. NYSDEC SEQRA Lead Agency Coordination: 4 Old Country Road, LLC (formerly Westhampton Mining Aggregates) / 76 North Summit Boulevard, Westhampton / 900-331-4-5; 900-332-3-26, 28.1 & 28.2 / construction of a solid waste management facility and future redevelopment on 44 acres in the CR 200 zoning district / draft response (Ms. Hargrave)
- e. NY Cancer & Blood Specialists Core Preservation Area Hardship Waiver Application (Ascend Realty Partners, LLC) / One Research Road, Ridge, w/s William Floyd Parkway / 200-459-1-1.4 / parking lot expansion for a medical facility on 5 acres in the L Industrial 1 zoning district, former site of American Physical Society / decision deadline 7/19/23 / applicant's request to adjourn hearing and extend decision deadline (*Ms. Hargrave*)

Compatible Growth Area

- f. Southampton Town SEQRA Lead Agency Coordination: Riverside Community Sewage Treatment Plant / development of 800,000 gpd sewage treatment plant in the Light Industrial 40 zoning district and infrastructure including leaching area, pump stations, force main and related facilities / draft response (Ms. Hargrave)
- g. Request for Determination of Jurisdiction 7 Eleven Shirley Change of Zone and Site Plan / 1481 William Floyd Parkway, Shirley / 200-642-3-41.3, 41.4, 41.5 / change of zone to develop a gas station and expansion and redevelopment of a convenience store on 1.3 acres / determination (Ms. Hargrave)
- h. Brookhaven Town Board referral Vineyards at Selden Change of Zone / Middle Country Road, east of New Lane, Selden / 200-449-3-50.1, 200-475-1-12.4 & 200-475-2-1.2 / change of zone to develop a 90 unit Planned Retirement Community on 16.3 acres including the transfer of density from a parcel not in the Central Pine Barrens / draft response (Ms. Hargrave)

4. Public Hearing at 3:00 pm - Adjournment requested to June 21, 2023

- a. NY Cancer & Blood Specialists Core Preservation Area Hardship Waiver Application (Ascend Realty Partners, LLC) / One Research Road, Ridge, w/s William Floyd Parkway / 200-459-1-1.4 / parking lot expansion for a medical facility on 5 acres in the L Industrial 1 zoning district, former site of American Physical Society / decision deadline 7/19/23 (Ms. Hargrave)
- 5. Public Comment
- 6. Closed Advisory Session (if necessary)

Robert Calarco Chairman

Yvette Aguiar Member

Steven Bellone Member

Edward P. Romaine *Member*

Jay H. Schneiderman *Member*

624 Old Riverhead Road Westhampton Beach, NY 11978

Phone (631) 288-1079 Fax (631) 288-1367 www.pb.state.ny.us

Next Commission Meeting, Wednesday, June 21, 2023 at 2:00 pm For meeting information visit https://pb.state.ny.us/



Central Pine Barrens Commission Meeting Agenda Wednesday, April 19, 2023 (Draft) Southampton Town Hall 116 Hampton Road Southampton, NY 11968

2:00 pm

Commission members present: Mr. Robert Calarco (New York State Governor's Representative), Mr. Romaine and Ms. Pines (for Brookhaven), Mr. Stafford (for Riverhead), Mr. Dale (for Suffolk County), Mr. Schneiderman, Ms. Scherer and Mr. Shea (for Southampton).

Others present: Commission and other agency staff members included Ms. Jakobsen, Mr. Milazzo, Ms. Hargrave, Mr. Tverdyy, Ms. Weigand and Ms. Brown-Walton.

Mr. Schneiderman led the pledge to the flag and Mr. Calarco noted that all five Commission members present there is a quorum.

Robert Calarco Chairman

Yvette Aguiar Member

Steven Bellone *Member*

Edward P. Romaine *Member*

Jay H. Schneiderman *Member*

1. Administrative and Public Comment

- a. Public Comment Summary: No public comments were received.
- b. Minutes for 3/15/23 review
 Summary: The motion was made by Mr. Romaine and seconded by Mr. Stafford to approve the March 15, 2023 meeting minutes. The motion was approved by 4:0:1 vote with Mr. Schneiderman abstaining.

2. Education and Science and Stewardship

a. Draft resolution to receive assistance from FOREST for seasonal staff housing. Summary: Ms. Jakobsen discussed a need to have assistance from the FOREST group to pay for housing for our out-of-town seasonal Prescribed Fire crew members for the month of May in the amount of \$3,300. The payment would be paid directly to Brookhaven National Laboratory. We are grateful to Suffolk County for providing housing from March until the end of April. There is a draft resolution to accept FOREST financial assistance.

The motion was made by Mr. Romaine and seconded by Mr. Stafford to approve the draft resolution to accept financial assistance from the FOREST group to house the out-of-town seasonal Prescribed Fire crew members. The motion was approved by 5:0 vote.

3. Planning, Land Use and the Pine Barrens Credit Program

- Findings Statement for the Supplemental Final Generic Environmental Impact Statement for the Plan Amendments and vote to adopt amendments
 - i. Accept Findings Statement
 Summary: The motion was made by Mr. Romaine and seconded by Mr.
 Dale to accept the Findings Statement. The motion was approved by 5:0 vote.
 - ii. Vote to Adopt Plan Amendments
 Summary: The motion was made by Mr. Romaine and seconded by Mr.
 Dale to vote to adopt the Plan Amendments. The motion was approved by 5:0 vote.

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Core Preservation Area

- b. NY Cancer & Blood Specialists Core Preservation Area Hardship Waiver Application / w/s William Floyd Parkway, 1 Research Road, Ridge / 200-459-1-1.4 / parking lot expansion for medical facility on 5 acres L Industrial 1 zoning district, former site of American Physical Society / decision deadline 4/19/23 Summary: The motion was made by Mr. Romaine and seconded by Mr. Stafford to reopen the public hearing to May 17, 2023 and extend the decision deadline to July 19, 2023. The motion was approved by 5:0 vote.
- c. Nassau County Boy Scouts Camp/Camp Wauwepex / Wading River / 600-75-3-10.3 / request to cut dead trees infested by Southern Pine Beetle and review consistency with the Pine Barrens Credit Program conservation easement / permission Summary: Mr. Tverdyy discussed this is the largest credit program property with over 400 acres. The staff visited the location on February 22, 2023 and April 5, 2023 during both visits over 700 trees were identified and tagged with Southern Pine Beetle infested trees. As per the Conservation Easement the Grantor has the right to remove vegetation that pose a risk to the health, safety or welfare of grantor or its invitees or guests.

The motion was made by Mr. Romaine and seconded by Mr. Schneiderman to send the letter to approve the removal of the infested trees. The motion also include delegating authority to the Executive Director to determine the removal number of infested trees if necessary to control the infestation moving quickly throughout the Pine Barrens. The motion was approved by 5:0 vote.

- d. Request for determination: Hampton Hills Golf Course / Westhampton / 900-194-1-3 / construct two, 60'x32' fenced pickleball courts in a mowed grass area Summary: The motion was made by Mr. Romaine and seconded by Mr. Schneiderman to send the letter for a non-development determination to construct two 60x32 fenced pickleball courts. The motion was approved by 5:0 vote.
- e. Referral: Kent Animal Shelter Site Plan / 2259 River Road, Calverton / 600-138-1-6.2 and 7.1 / proposal to renovate existing facilities
 Summary: Ms. Hargrave discussed this is in the core preservation area.
 Approximately 10 years ago the Kent Animal Shelter came to the Commission with a core hardship with a proposal to demolish all the structures on the site and rebuild and increase the facility that proposal was withdrawn. In 2021 Kent Animal Shelter came back to the Commission and demonstrated that they could rebuild and upgrade their facilities in kind and not increase the square footage and the Commission determined that was non development. This proposal is consistent with the Commission non development determination from 2021.

The motion was made by Mr. Romaine and seconded by Mr. Stafford to send the letter to approve to renovate the existing facilities. The motion was approved by 5:0 vote.

4. Public Hearing at 3:00 pm

Venezia Square Development of Regional Significance Application / Route 25A, Wading River / 600-73-1-1.4, 1.16, 1.17, 1.18 & 1.19 / development of 37,000 square foot commercial center, five buildings with 7 units/tenants for restaurant, retail and bank uses on 6.34 acres in the Business CR zoning district / decision deadline 6/8/23.

Summary:

A stenographic transcript was prepared for the hearing.

The motion was made by Mr. Romaine and seconded by Mr. Dale to close the public hearing, but leave the comment period open for 15 days and extend the decision deadline to June 21, 2023. The motion was approved by a 5:0 vote.

5. Public Comment

Summary: No public comments were received.

6. Closed Advisory Session

The motion was made by Mr. Romaine and seconded by Mr. Dale to close the public portion of the meeting and to move into an advisory session for the purpose of discussing enforcement matters and obtaining legal advice from Commission counsel the Commission would not return to public session. The motion was approved by a 5:0 vote.

Meeting was adjourned at approximately 4:00 pm

Attachments (in order of discussion)

- 1. Draft Commission meeting summary for March 15, 2023
- 2. Final Commission meeting summary for March 15, 2023
- Draft resolution for Commission to accept FOREST financial assistance for seasonal prescribed fire crew housing costs dated April 19, 2023; Letter to Judy Jakobsen from John Pavacic dated April 10, 2023; FOREST resolution to approve and provide funding for Central Pine Barrens Commission Prescribed Fire Housing dated April 4, 2023
- 4. Final resolution for Commission to accept FOREST financial assistance for seasonal prescribed fire crew housing costed dated April 19, 2023
- 5. Draft resolution to adopt findings statement for the Supplemental Final Generic Environmental Impact Statement for the Central Pine Barrens Comprehensive Land Use Plan Amendments dated April 19, 2023; State Environmental Quality Review Findings Statement dated April 19, 2023
- 6. Final resolution to adopt findings statement for the Supplemental Final Generic Environmental Impact Statement for the Central Pine Barrens Comprehensive Land Use Plan Amendments dated April 19, 2023; State Environmental Quality Review Findings Statement dated April 19, 2023
- 7. Draft vote to adopt Plan Amendments to Chapters 4, 5 and 6 of the Central Pine Barrens Comprehensive Land Use Plan dated April 19, 2023
- 8. Final vote to adopt Plan Amendments to Chapters 4, 5 and 6 of the Central Pine Barrens Comprehensive Land Use Plan dated April 19, 2023
- 9. Draft decision for NY Cancer and Blood Specialists Core preservation Ara Hardship Waiver Application dated April 19, 2023
- 10. Draft letter to Nassau County Boy Scouts Camp Wauwepex Central Pine Barrens Core Preservation Ara dated April 19, 2023; Staff Report dated April 11, 2023
- 11. Final letter to Nassau County Boy Scouts Camp Wauwepex Central Pine Barrens Core Preservation Area dated April 19, 2023
- 12. Draft letter of determination to request two pickleball courts at Hampton Hills Golf Course Westhampton dated April 19, 2023; Letter and photos to Julie Hargrave from Barry Beil dated March 6, 2023
- 13. Final letter to request two pickleball courts at Hampton Hills Golf Course Westhampton dated April 19, 2023
- 14. Draft referral to Kent Animal Shelter dated April 19, 2023; Town of Riverhead memo and site plan application stamp received March 7, 2023
- 15. Final referral letter to Kent Animal Shelter dated April 19, 2023
- 16. Draft Staff report for public hearing on Venezia Square Wading River Compatible Growth Area Development of Regional Significance dated April 19, 2023

Education and Outreach Division May 2022 Update

Submitted by Melissa Griffiths Parrott, Education and Outreach Coordinator

1. School Programs

• Virtual and in person outreach programs (Climate Change, Pine Barrens Ecology, Biodiversity, Barrens to Bay, and A Day in the Life:

Schools/Libraries/Groups:

- Bay Avenue Elementary- 100
- Woodhull Elementary-125
- Sayville HS 21
- Seatuck Association 30
- Setauket Elementary 65

2. Barrens to Bay Summer Camp @ Wertheim Wildlife Refuge

- June 28th -August 11th
- Camp 100% booked up!
- New programming and activities planned this year.

3. A Day in the Life 2023

- Spring Teacher training scheduled and sprit events planned for May.
- Summer Training is scheduled for mid-August. To train on data collection and Data retrieval, including Survey 123 and Arc GIS.
- Working with Save the Great South Bay to create a Great South Bay ecological report card using ADITL citizen Science data.
- 2023 fall dates TBD.

4. Cooperators Lunch

- *CPBC video* Filming, editing, and co-creating content for short 15-minute *A 30 Year Journey into Preservation* video to celebrate the signing of the Pine Barrens Act.
- We are interviewing several elected officials and stakeholders who helped champion the passing of this bill.
- Working in coordination with Tim Motz, writer, and director of video.
- Identifying partner groups to bring exhibits on organization/agencies and our partnership programs.
- Assisting with overall coordination of event.

5. Long Island Natural History Conference.

- A very successful event, filled to capacity with 300 attendees
- Event took place at Seatuck Environmental Association
- Looking for new venues for next year.

CENTRAL PINE BARRENS PIANNING POLICY COMMESSION

Science and Stewardship Division Update - May 17, 2023

Administration and Training:

• The hiring process has commenced for Ecological Field Specialist and Ecologist positions. The Ecologist position has been reposted after the previous candidate slated to start in May, rescinded their acceptance. Interviews were conducted for the Ecological Field Specialist and we are excited welcome Chris Steigerwald back to the Commission on May 30th. Chris is highly experienced and qualified for this position having previously interned with the Commission; led the southern pine beetle and oak wilt response as a Forest Technician for NYSDEC and on the NYS Office of Parks, Recreation and Historic Preservation's invasive species strike force.

Prescribed Fire Program:

- *Administration*:
 - Grants gateway administration, quarterly reports and voucher development advances to ensure reimbursement of expenses incurred as well as access to the balance of funds to be used for prescribed fire planning and implementation.
 - Meetings on the prescribed fire programming and environmental review within the Dwarf Pine Barrens and Rocky Point Pine Barrens State Forests have been conducted with NYSDEC.
 - Suffolk County, FOREST, and Brookhaven National Lab are extended much thanks and appreciation in providing necessary housing for the seasonal prescribed crew who reside outside of the Suffolk County. Prescribed fire operations leadership, implementation and equipment maintenance requires specific qualifications and experience. The high cost of living, seasonal nature of these positions and sourcing of qualified staff hinges on providing this housing.
- Memoranda of Understanding/Agreement Development: A review draft of the MOU has been provided back to the Commission for review. It currently is in review of the Commission Attorney with next steps being presentations to Suffolk County Legislature as a means of education and outreach before being introduced to the Legislature for execution. Ms. Weigand and Ms. Jakobsen also met with staff of NYS Office of Parks, Recreation and Historic Preservation to discuss establishing an MOU to help facilitate stewardship and educational activities on State Parklands, especially prescribed fire and southern pine beetle suppression.

• Equipment:

- The Type 6 Fire Engine chassis has been delivered to Wildland Warehouse where it will undergo final upfits. The upfit completion is estimated to be complete in October. A 25% down payment was previously provided to Wildland Warehouse to secure the contract and to cover a percentage of the equipment costs. The chassis and receiving fee were paid to Van Bortel and Family Ford respectively.
- ORun flat tires for the UTV's are being procured to ensure higher durability and reliance in field. Other equipment such as air compressors and are also being purchased to ensure personal protective equipment and cache readiness.
- Prescribed Burn Plan Development:
 - o Rocky Point East Burn Plan (1028 acres w/ 19 burn blocks) is in final draft, having completed technical and internal review and is under review by NYSDEC.
 - o The Dwarf Pine Barrens Prescribed Fire Enhancement Zone (633 acres w/11 burn units) is in technical review, whereafter it advances to final internal review and then NYSDEC review.
 - o The Otis Pike/Upton Reserve Burn Unit (4252 acres across 23 burn blocks) in Otis Pike Pine Barrens State Forest (NYSDEC) and Upton Reserve (BNL) is in final development.
 - o After approvals of both the Dwarf Pine Barrens and Otis Pike Burn plan, SEQRA review of these plans will be initiated.

• Education and Outreach:

- Numerous presentations have been recently provided on the prescribed fire program to help inform and notify the public, emergency responders and agencies of upcoming operations.
- Ms. Weigand presented an update on the prescribed fire program as well as southern pine beetle to the <u>Wildfire Task Force Meeting</u> with special focus on safety and not entering SPB affected forests when responding to wildfires.
- o A presentation on the Dwarf Pine Barrens Prescribed Fire Enhancement Zone and a southern pine beetle update was also presented via Zoom for the *Quogue Wildlife Refuge*. In attendance were the major of Quogue as well as Beth Young, owner and reporter for the East End Beacon providing especially beneficial outreach to further inform the Community.
- A conservation update on the importance of proactive management through preventative thinning and prescribed fire at the <u>Long Island Natural History Conference</u>, which was attended by over 300 individuals from across the region.
- o Two additional educational presentations (one in person and one via Zoom) to have been scheduled with the <u>Westhampton library</u> and the larger long Island library network to further increase the public's awareness of the pending operations.
- Prescribed Fire Preparation and Implementation:
 - The prescribed fire squad assisted in the implementation of 17 prescribed fires on NYSDEC lands during the months of March and April. The crew filled a variety of roles in implementing 300 acres of grassland fire on the ground for the state. A total of 112 person days were dedicated to these operations to achieve team building, training and ecological restoration.

	CPBC Prescribed Fire Record								
#	Burn Name (Code)	Burn Dato	Management Type/Complexit	Fuel Type/Model 🔻	Fire Size (In Acre	Burn Boss	# of CPBC Personn(*	# of non-CPBC Personnel	
1	Fresh Pond Central (NYS-2023-009)	3/20/2023	T4/low	Grass Shrub	27	B. Gallagher RXB2	6		
2	Whiskey Field (NYS-2023-0010)	3/21/2023	T4/low	Grass/sparse shrub	32	B. Gallagher RXB2	7		
3	Big Field South (NYS-2023-0012)	3/22/2023	T4/low	Grass/sparse shrub	9	B. Gallagher RXB2	7		
4	Sarnoff Block G (NYS-2023-0013)	3/23/2023	T4/low	Timber slash piles	1	B. Woffinden RXB2	7		
5	Clover (NYS-2023-0014)	3/27/2023	T4/low	Grass	3.3	B. Gallagher RXB2	7		
6	Southern Twin (NYS-2023-0015)	3/27/2023	T4/low	Grass	2.3	B. Gallagher RXB2	7		
7	Currans Field (NYS-2023-0017)	3/29/2023	T4/low	Grass	81	B. Gallagher RXB2	7		
8	Big Field North (NYS-2023-0018)	3/30/2023	T4/low	Grass	12	B. Gallagher RXB2	7		
9	Fresh Pond South (NYS-2023-0019)	3/30/2023	T4/low	Heavy grass	55	B. Gallagher RXB2	7		
10	Rib Eye (NYS-2023-0020)	4/3/2023	T4/low	Heavy grass	2.1	B. Gallagher RXB2	6		
11	The Hub (NYS-2023-0021)	4/3/2023	T4/low	Light grass	1	B. Gallagher RXB2	6		
12	Line Road West (NYS-2023-0032)	4/10/2023	T4/low	Grass	15	B. Gallagher RXB2	5		
13	Wellhead Pond (NYS- 2023-0049)	4/13/2023	T4/low	Grass	16	B. Gallagher RXB2	6		
14	Prestons Pond (NYS-2023-0050)	4/13/2023	T4/low	Grass	5.4	B. Gallagher RXB2	6		
15	Line Road East (NYS-2023-0085)	4/18/2023	T5/Moderate	Grass	10	B. Gallagher RXB2	7		
16	Linus Pond (NYS-2023-0086)	4/18/2023	T5/Moderate	Grass	1.5	B. Gallagher RXB2	7		
17	River Road North (NYS-2023-0088)	4/20/2023	T5/Moderate	Grass	27.5	B. Gallagher RXB2	7		
				Total	301.1	Commission staff days	112		





- Northern Long Eared Bat: The uplisting of the Northern Long Eared Bat to an endangered species has initiated a tactical pause in implementing prescribed fire in woodland units that were planned this spring on state lands. Brookhaven has received approval from USFWS to advance with prescribed fire and forest management activities, providing the potential to assist Brookhaven National Laboratory with woodland burn units in May.
- O Preventative Thinning and Burn Pile Construction: When not conducting prescribed fire operations, the seasonal crew has been dedicated to cutting, limbing and piling trees cut as part of preventative thinning within Sarnoff and Rocky Point Pine Barrens State Forest prescribed fire units. The total time spent in this type of unit preparation has exceeded 60 person days thus far for the season with over 265 piles created to facilitate future pile burning and consumption of residual woody material from thinning activities. This effort will go a long way in making the burn units safer and more manageable in the implementation and mop up of fire and help achieve better overall resource objectives by reducing fuels and organic matter accumulations.



- Fire Break Maintenance: Over 3000 feet of unrooted down trees associated with the fire line
 installed in the south side of South of Currans Woodland Burn Unit was bucked and piled to ensure
 safety, access and future treatment of heavy materials in the unit.
- *Staff Training*: Under the mentorship of Brent Woffinden Fire Management Specialist, staff development has been a focus this spring to help bolster qualifications and skills.
 - o Four members of the fire crew-initiated Fire Effects Monitor (FEMO) task books and are well on their way to having them completed. They performed relevant tasks and training while working on prescribed fire projects this spring and provided the state with post burn reports.
 - O A Firefighter Type 1 (FFT1) S-131 course will be held this month by Mr. Woffinden, and Single Resource Bosses Brian Bagozzi and John Leavitt. To help support development of staff and volunteers, an invitation has been extended to the wider Long Island fire community. The skills taught during this course will further the crew members' ability to fill key supervisory roles necessary to commence prescribed fire operations.
 - US Fish and Wildlife Service staff provided required UTV operation training for two division staff members at Wertheim National Wildlife Refuge. All staff using this equipment is required to pass this course to ensure safe operation and personal safety. Appreciation is extended to USFWS for providing this training in place of the spring NYWIMA academy.
- Fuels, Weather and Vegetation Monitoring:
 - Vegetation, SPB, and Composite Burn Index monitoring has been conducted in Sarnoff West,
 South of Currans and BNL units to track changes in vegetation and determine the effects of this management and evaluate if goals are being achieved.

Ecological Research Initiatives:

- Sharon Pepenella, of the Cold Spring Harbor Laboratory; John Turner Town of Brookhaven/Seatuck; Massapequa High School and the Division are collectively advancing a new student research project on DNA barcoding of rare Atlantic white cedar populations within the Central Pine Barrens region. On April 5th, Ms. Acampora helped lead the students in data collection at Sears Bellows County Park, alongside Mr. John Turner and Ms. Sharon Pepenella. Through a research permit, characteristics of the short statured cedars and normal sized cedars were documented, including height, diameter at breast height, soil depth, water pH, etc. The research day allowed high school students to experience true field work and research project method development as they proceed with a wet lab and conclude if there is in fact genetic variability between two sub-species. Going further with the project, Ms. Acampora will be helping Mr. John Turner collect additional tree samples in Cranberry Bog.
- Ms. Acampora and Ms. Cohn have set up three funnel traps north of River Road in Calverton on state land for this season's Early Detection Rapid Response Non-native Bark Beetle Monitoring. Every two weeks, the traps have been checked and emptied of all beetles that have been captured and reset for the next two weeks, with lures being changed every four weeks. The traps are to be monitored until mid-June. Species will be identified and reported on by USFS.
- The Division continues to assist Kathleen Stutzman, graduate student at UVM with site selection and housing assistance for US Forest Service Special Technology Development Program pitch pine regeneration study. This is the second year of data collection for this master's thesis study that will help identify if pitch pine is naturally regenerating, how SPB infestation is influencing recruitment and if there are differences to recruitment with management type.

Southern Pine Beetle

• Statewide SPB Incident Command System staff, coordinated by NYSDEC's Forest Health Unit in support by the Division has been focused on thinning and mastication to reduce stand basal areas and prepare units for prescribed fire. Limited overwintering mortality of SPB caused by cold temperatures if of concern as r the National Weather Service reports that the month of January was 10 degrees warmer than ever documented. The short cold spell in March may have been beneficial to killing less than 30% of SPB but not to a significant degree to have a suppressive effect. Of equal concern for continued SPB spread is that it is expected that suppression will not advance this year due to Northern Long Eared Bat restrictions on tree felling/suppression activities. Commission will be active in monitoring the outbreaks and dispersion of SPB through the growing season in the absence of cut and leave suppression.

Invasive Species Management:

- Significant progress has been made in the eradication of Caper spurge (*Euphorbia lathrus*) at the Town of Hampton Bays Transfer Station and in East Quogue. At the start the growing season, only a couple of plants were found at Hampton Bays Transfer Station and none at East Quogue. Monitoring will continue to ensure any additional individuals recruited from the seed bank are removed.
- On non-burn days, the fire crew has been working to suppress invasive species along Currans Road, as well as, within the South of Currans Burn Units. The primary focus area is around the Lupine population occurring the south entrance of Currans Field. The fire crew remains focused on buckthorn that is in the area and along the dozer line that is south of the burn units.

Encroachment Restoration:

- Restoration the Eastport encroachment (being represented by the NYS Attorney General's office) has commenced with seeding and site stabilization expected the week of May 8th. Surveys to document the progress including drone surveys have been conducted as part of the monitoring of this work.
- A draft Request for Proposal (RFP) is in review to solicit, vet and secure contractors for performing restoration work at existing (Middle Island) and future encroachment and violation.
- Assistance continues in surveillance Hampton Bays/Flanders to help abate the frequent dumping that has been occurring in that location.



Robert Calarco Chair

Yvette Aguiar Member

Steven Bellone Member

Edward P. Romaine *Member*

Jay H. Schneiderman Member

Compliance and Enforcement Division Report January - February 2023 Prepared by CAED Chief Enforcement Officer Frank Carbone

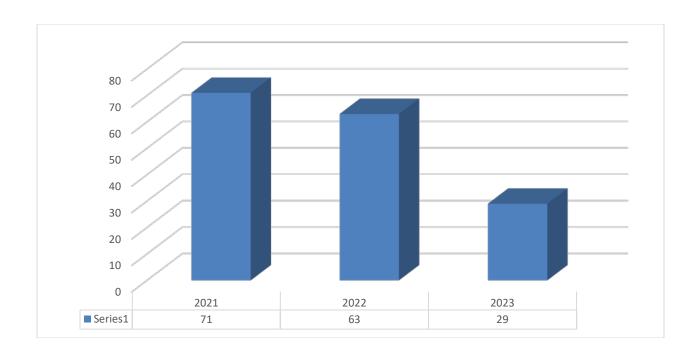
- Two cellular LPC (License Plate Capture) surveillance cameras were deployed and 3 additional LPC cameras replaced older models Currently we have 18 cameras at 10 locations.
- Twenty-nine total complaints were documented this period (clearing & dumping)
- North Street animal sacrifice violators paid \$500 with a cleanup and a second minor violator paid a minimal fine spent hours doing a deep clean of the site.
- Fifteen confirmed dumping violations documented on surveillance cameras, two settlements totaling \$550 have been paid, many settlements are pending.
- Continuing to use the GIS complaint tracking system and exported data to insure proper documentation of violation and inspections.
- Provided videos for the Annual Cooperators Meeting and videoed a pending violation on Mill Road
- Assisted Science and Stewardship with the restoration project inspections at the Affatato site.
- UAS (Unmanned Aircraft Systems) training has been postponed because of the prescribed burn season. One new EO and Ecologist will start their UAS part 107 training shortly.

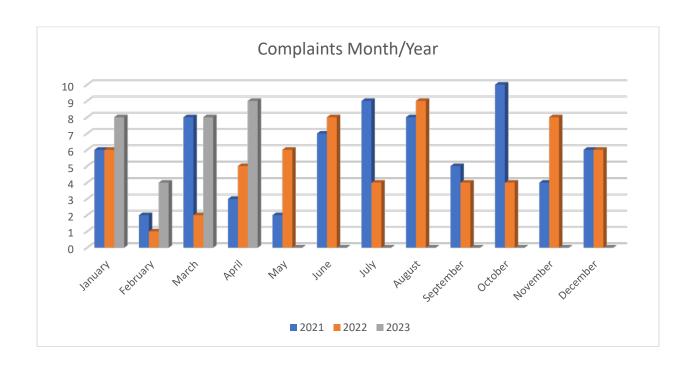


624 Old Riverhead Road Westhampton Beach, NY 11978

Phone (631) 288-1079 Fax (631) 288-1367 www.pb.state.ny.us

Incident Statistics - Reporting Period 03/01/21 - 05/2/23						
Year	2021	2022	2023			
Intake						
Sent by Agency to Commission	11	14	8			
Discovered by Commission Staff	48	41	19			
Called in by Individual to Commission	12	8	2			
Total Incidents Reported	71	63	29			
Location of Incident						
Brookhaven	54	46	18			
Southampton	10	17	11			
Riverhead	6	0	0			
Occurring on Public Land	26	21	13			
Occurring on Private Land	35	22	6			
Occurring on Public & Private Land	10	20	10			
Core	35	38	18			
Compatible Growth Area (CGA)	18	13	8			
Core & CGA	0	1	1			
Outside CPBA	18	12	2			
Nature of Incident*						
Clearing/Encroachment	24	24	5			
Structures	0	1	1			
Dumping	35	35	23			
Mining	1	0	0			
Hunting	1	0	0			
ATV	2	1	0			
Other	8	4	2			
*Note-some incidents involve more than	one land use is:	sue	<u>-</u>			
Referrals*						
Sent to Town	17	20	4			
Sent to County	17	12	5			
Sent to State	16	22	6			
Commission	21	15	7			
Sent to AG	0	1	0			
Other	0	5	1			
*Note-some incidents are sent to multiple	e agencies	·	•			
,	_					
Status						
Founded	60	50	29			
Unfounded	11	13	0			
Open	39	18	19			
Closed	32	45	10			
Inspections						
Conservation Easement Inspections		1	1			
Development project inspections		2	0			
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Central Pine Barrens Joint Planning and Policy Commission

Land Use Division Bi-Monthly Update for the Meeting of Wednesday, May 17, 2023

Action		Central Pine Barrens Location				
Municipality	Town of Brookhaven	Town of Riverhead	Town of Southampton			
Applications and Requests for Determination of Jurisdiction	NY Cancer & Blood Specialists Core Hardship Waiver Application, Ridge. Development of 0.27 acres to expand the parking lot on a 5 acres site. Public hearing 2/15/23. Decision deadline 7/19/23.	Venezia Square CGA Development of Regional Significance, Wading River, 600-73-1-1.4 et al. Development of commercial center including 37,000 square feet of commercial buildings (retail, restaurants, bank) on 6.3 acres. Public hearing 4/19/23. Decision deadline 6/21/23.				
SEQRA Coordination, referrals, inquiries and activities	 7 Eleven Shirley material on DRS classification. PSEG-LI at Wildflower (Expressway Drive North) electric utility installation (CGA). Vineyards at Selden revised plans for a zone change and site plan to develop a 90 unit Planned Retirement Community (CGA). 		 NYSDEC SEQRA Lead Agency coordination 4 Old Country Road LLC at 76 Summit Boulevard, formerly Westhampton Mining Aggregates, solid waste facility and redevelopment of 44 acres (Core). Southampton Town Board SEQRA Lead Agency coordination Riverside Community Sewage Treatment Plant (CGA). 			
Division Activity, Regional Projects and Participation	 Policy and Planning Manager involving staff management, budget, voucher and other responsibilities. Development project review, Core and CGA hardship waivers, SEQRA Coordination, interagency referrals, information requests, inquiries, requests for determination of jurisdiction review and research. Projects include site plans (commercial/industrial, mixed use), residential and non-residential subdivisions, Developments of Regional Significance, Assertions of Jurisdiction, zone changes and other land use development activity. Pre-construction development project site inspections to protect open space FOIL Requests. Research and assist with FOIL requests and litigation on development projects. Technical support to the Compliance and Enforcement Division on land use related matters including property information research on unauthorized development, clearing, encroachments on credit program conservation easements and incidents on project site areas that are protected. Collaborate and coordinate with other Commission divisions. Completion of the SEQRA process and adoption of the Comprehensive Land Use Plan 					







Venezia Square at Wading River

New York Cancer & Blood Specialists, Ridge

Vineyards at Selden

Item 3.c. Pine Barrens Credit Program Report for May 17, 2023:

Activities in the Credit Program for 2023 included review of applications for Letters of Interpretation, Conservation Easements, Credit Program and FOIL requests management. Some specific work items include:

- Letters of Interpretation: 11 LOIs were issued and one parcel was inspected in the Town of Riverhead. Staff is following up on past LOIs for interest in the Program.
- Conservation Easements: Review and Monitoring
 - Two easements were recently recorded, which generated 1.4 credits.
 - Five easements are currently in progress.
 - Research and review of activities on three easement properties for consistency with easement terms including reserved rights and covenants.
 - 12 easement properties were recently inspected, including the Nassau County Boy Scouts property in the Town of Riverhead.





• Pine Barrens Credits

- Redeemed: 1.3 Credits have been redeemed in the Town of Brookhaven and Southampton.
- Conveyed: 8.61 Credits have been conveyed in the in the Towns of Brookhaven,
 Riverhead and Southampton, the average price is \$95,308 per credit.
- Pine Barrens Credits Auction update: 143 letters were sent to the potential LOI holders. The mailing to LOI and Credit holders should be completed by June 23, 2023.

Pine Barrens Credit Program Statistics Table: represents figures for the total and annual summary of 2023.

Easement Protected Lands and Pine Barrens Credits As of May 9, 2023								
	Brookhaven	2023	Riverhead	2023	Southampton	2023	Total	2023
Parcels	516	1	37	-	459	1	1012	2
Acreage	828.03	1.32	516.78	-	878.76	1.98	2223.57	3.3
Average parcel size	1.60	1.32	13.97	-	1.91	1.98	2.20	1.65
Credits generated	546.46	1	172.39	-	338.57	0.40	1057.42	1.4
Credits redeemed	418.65	0.29	142.25	-	180.83	1.01	741.73	1.3
Credits not redeemed	127.81	0.71	30.14		157.74	-0.61	315.69	0.1
Credits sold	597.04	2.05	238.29	0.20	289.38	6.36	1124.71	8.61
Total value of PBC transaction through this date	\$33,307,519	\$225,000	\$9,251,447	\$17,300	\$20,501,382	\$578,300	\$63,060,348	\$820,600
Average Credits value		\$109,756		\$86,500		\$90,928		\$95,308
Credits owned by the Clearinghouse	0.54		-		-		0.54	
# of Inspected CE Parcels	-	11	-	1	-	-	-	12
# of Installed CE Signs	134	-	18	-	92	-	244	0



300 OLIVIER DIVIVE RIVERILAD, N.T. 11301-331

Telephone: (631) 852-1501 FAX (631) 852-1507

JOHN M. KENNEDY, JR. COUNTY COMPTROLLER

May 2nd, 2023

Central Pine Barrens Joint Planning and Policy Commission P.O. Box 587 Great River, N.Y. 11739-0587

Dear Pine Barrens Credit Clearinghouse Board of Advisors:

Attached please find our financial report on the Pine Barrens Credit Program for the month of April 2023. Thank you.

Respectfully submitted,

Christina M. Withers

Christina M. Withers, CIA, CPFO
Executive Director of Finance & Taxation

Suffolk County Comptroller's Office The Pine Barrens Credit Program	
Balance as of December 31st, 2022	\$2,554,546.05
Additional Deposits	0.00
Interest (see below for details)	832.99
Disbursements	0.00
Balance as of April 30th, 2023	\$2,555,379.04

Interest Earnings & Disbursements For the Months of January - December 2023

Interest Earnings

Premier MMA - Public Fund

Interest Period

01/01/23- 01/31/23 02/01/23- 02/28/23 03/01/23- 03/31/23 04/01/23- 04/30/23 05/01/23- 05/31/23 06/01/23- 06/30/23 07/01/23- 07/31/23 08/01/23- 08/31/23 09/01/23- 09/30/23 10/01/23- 10/31/23 11/01/23- 11/30/23 12/01/23- 12/31/23

January February March April May June July August September October November December	223.97 195.99 217.01 196.02 0.00 0.00 0.00 0.00 0.00 0.00	\$832.99
<u>APR</u>		
0.1000% 0.1000% 0.1000% 0.1000% 0.0000% 0.0000% 0.0000% 0.0000% 0.0000% 0.0000% 0.0000%		

<u>Disbursements</u>

None \$ -

DRAFT



May 17, 2023

Kevin Kispert
Environmental Analyst II
New York State Department of Environmental Conservation
Division of Environmental Permits, Region 1
SUNY @ Stony Brook
50 Circle Road
Stony Brook, NY 11790

Robert Calarco Chairman

Yvette Aguiar Member

Steven Bellone Member

Edward P. Romaine Member

Jay H. Schneiderman Member **RE**: SEQRA Lead Agency Coordination: 1-436-00057/00003

4 Old Country Road LLC (formerly Westhampton Mining Aggregates)

76 North Summit Boulevard, Westhampton Central Pine Barrens Core Preservation Area

Dear Mr. Kispert:

On April 12, 2023, the Central Pine Barrens Commission received the SEQRA Lead Agency coordination for the proposal. The property is in the Core Preservation Area.

The Commission does not object to NYSDEC assuming Lead Agency for the project classified as a Type 1 Action. The Commission seeks to continue to participate as an Involved Agency in the review and evaluation of potential adverse impacts of this project including current and future activities.

Existing Conditions and Proposed Project

The project site contains 44.92 acres. It is a former sand and gravel mine known as Westhampton Mining Aggregates. Based on a review of the Town's GIS portal information, the project site contains at least four parcels including 900-331-4-5; 900-332-3-26, 28.1 and 28.2.

The proposal is to develop a Solid Waste Management facility to reclaim (fill) the former mine pit in six (6) phases over more than one year. The facility will receive inert construction and demolition material including brick, concrete, soil and natural stone including 50,000 cubic yards per year (cy/yr) of concrete and 50,000 cy/yr of soil. The estimated total amount of material to be placed on the project site is 814,374 cy. On-site equipment includes crushers, screeners, grinders, payloaders and excavators.

624 Old Riverhead Road Westhampton Beach, NY 11978

Phone (631) 288-1079 Fax (631) 288-1367 https://pb.state.ny.us/

Once the site achieves a desired elevation, at the end of each phase, redevelopment potential will exist. The site is expected to be rezoned to accommodate a new use(s).

Central Pine Barrens Status

The proposed activities constitute development, pursuant to New York State Environmental Conservation Law (ECL) Article 57 Section 57-0107(13). The Comprehensive Land Use Plan states that development in the Core is prohibited absent a hardship. Therefore, at some point in this process, potentially when the applicant has settled on one or more reasonable alternative redevelopment plans for the site, a core hardship application must be submitted to the Commission for review and decision.

Comments

As a Type I Action pursuant to the SEQRA regulations, 6 NYCRR Part 617.7 and due to the nature of the proposal, a Draft Environmental Impact Statement (DEIS) should be prepared. A DEIS would provide an opportunity for the applicant to analyze and for the public and involved agencies to participate in the evaluation and review of potential adverse impacts from the current and future proposed actions including two main objectives:

- Use of the site as a landfill or solid waste facility to fill it to a suitable elevation to support redevelopment
- Redevelopment plan(s) and use(s) for the site

The DEIS should evaluate potential significant adverse environmental impacts of the proposed activities over more than one year on environmental subjects including groundwater, soils, traffic impacts on surrounding roads that will be used to truck materials to the site, noise, hazards to human health, solid waste production, leaching and drainage, impacts on the existing community or neighborhood character in the vicinity of the site on Summit Boulevard and other relevant and related impacts. The potential impacts should focus on the two major objectives including "temporary" filling and reclaiming the site and future redevelopment. The history of the site, original plan for reclamation and intended end use in the records for the site should be explained. Redevelopment options after backfilling may be limited due to the type of fill material and conformance with public health standards, therefore, reasonable redevelopment alternatives should be explored.

The Commission reserves the right to assert review jurisdiction over the project in accordance with ECL Article 57.

The proposal must conform to all other involved agency jurisdictions and permit requirements in effect on the project site. Thank you for your attention, and if you have any questions, please do not hesitate to contact me at (631) 218-1192.

Sincerely,

Julie Hargrave
Policy and Planning Manager

cc: Judy Jakobsen, Executive Director John C. Milazzo, Counsel

Hargrave, Julie

From: Kispert, Kevin A (DEC) <kevin.kispert@dec.ny.gov>

Sent:Wednesday, April 12, 2023 4:53 PMTo:Janice Scherer; PB Hargrave, JulieCc:Matt Merrill; gduke@connellfoley.com

Subject: RE: 4 Old Country Road 1-4736-00057/00003- SEQR Coordination

Attachments: SEQR Coord.pdf; FEAF.pdf; EngRpt-FacMan.pdf

CAUTION: This email originated from outside of SCWA. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Attached please find our SEQR Coordination Request for the above project along with the application and FEAF.

Please respond at your earliest convenience or within 30 days at the latest, and please call with any questions.

Thank you

Kevin A. Kispert
New York State Department of Environmental Conservation
Division of Environmental Permits
50 Circle Road, Stony Brook
Stony Brook, New York 11790-3409
Phone: (631) 444-0369 | Kevin.kispert@dec.ny.gov

www.dec.ny.gov

The department will not be sending a paper copy of this document to you in the mail. This is your only copy. However, please send your response to me as both an email and paper document. Thank you

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Environmental Permits, Region 1 SUNY @ Stony Brook, 50 Circle Road, Stony Brook, NY 11790 P: (631) 444-0365 | F: (631) 444-0360 www.dec.ny.gov

April 12, 2023

RECEIVED

APR 1 2 2023

Central Pine Barrens
Joint Planning & Policy Commission

Town of Southampton
Town Planning and Development
JScherer@southamptontownny.gov

Central Pine Barrens Joint Planning & Policy Commission Policy and Planning Manager Julie.Hargrave@SCWA.com jhargrave@pb.state.ny.us

LEAD AGENCY COORDINATION REQUEST

Dear Reviewers:

The purpose of this request is to determine under the State Environmental Quality Review Act (SEQRA) of the Environmental Conservation Law and 6NYCRR Part 617 the following:

- 1. Your agency's jurisdiction in the action described below;
- 2. Your agency's interest in acting as lead agency;
- 3. Issues of concern your agency believes should be evaluated.

Enclosed is a copy of the permit application and a completed Part 1 of the Environmental Assessment Form (EAF) to assist you in responding.

Project Name: 4 Old Country Road LLC

Description: Construct a Solid Waste Management facility on a former mine site

(Westhampton Mining Aggregates) to reclaim (fill) the former mine pit in six (6) phases. The 44.92 acre facility will receive inert C&D material including brick, concrete, soil and natural stone. 50,000 cy/yr concrete, 50,000 cy/yr soil. On-site equipment includes crushers, screeners,

grinders, payloaders and excavators.

Location: 76 North Summit Blvd., Westhampton

DEC Application #: 1-4736-00057/00002 Permit Type: Solid Waste Management

SEQRA Classification: [X] Type I [] Unlisted



DEC Position: [] DEC wishes to assume lead agency status.

[X] DEC has no objection to your agency or another agency assuming lead agency status for this action, but reserves the right to comment on this action if a positive determination of significance is made.

Please respond to my attention at your earliest convenience or within 30 days of the date of this letter. If no response is received within 30 days, we will assume that you have no objection to DEC or another agency assuming the role of lead agency, and have no comments to offer regarding the proposed action at this time.

Please feel free to contact this office at 631-444-0369 for further information or discussion.

Sincerely,

Kevin Kispert

Environmental Analyst II

cc: M. Merrill PWGC

4 Old Country Road LLC

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

A. Project and Applicant/Sponsor Information.

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

APR 1 2 2000

		1 / /11/2	
Name of Action or Project: Old Country Road, LLC Grade Adjustment & Environmental Restoration	~	Al Pine Barrens	
Project Location (describe, and attach a general location map):	Wint Planning	of Pine Barrens The Rollicy Commission	
6 North Summit Boulevard, Westhampton, NY 11977		on mission	
Brief Description of Proposed Action (include purpose or need):			
This application is being submitted as required pursuant to a consent order entered voltage of the facility seeks to import concrete, brick, masonry materials, and clean set 11' AMSL, resulting in the importation of approximately 814,374 CY of material. Bac allow for commercial viability at the completion of each phase. Site will be readjusted	oil to backfill a former mine site. 5 kfill operation has been subdivided	Site operator plans to backfill site to d into 6 phases, each of which will	
Facility will include import of concrete and soils to develop and distribute RCA and so it is grade adjustment consistent with the NYSDEC consent order.	il blends built to project specification	ons until the property is reclaimed	
Name of Applicant/Sponsor:	Telephone: (631) 332	-6652	
4 Old Country Road, LLC	E-Mail: frank@igcsitework.com		
Address: 76 North Summit Boulevard			
City/PO: Westhampton	State: NY	Zip Code: 11977	
Project Contact (if not same as sponsor; give name and title/role):	Telephone: (631) 332	-6652	
Frank Amicizia, Member	E-Mail: frank@igcsitework.com		
Address:			
76 North Summit Boulevard			
City/PO:	State:	Zip Code:	
Westhampton	NY	11977	
Property Owner (if not same as sponsor):	Telephone: (631)332		
4 Old Country Road, LLC	E-Mail: frank@igcsite	ework.com	
Address:			
76 North Summit Boulevard			
City/PO: Westhampton	State:	Zip Code: 11977	

B. Government Approvals

B. Government Approvals, Funding, or Sporassistance.)	nsorship. ("Funding" includes grants, loans, ta	x relief, and any other	forms of financial		
Government Entity	If Yes: Identify Agency and Approval(s) Required	Applicati (Actual or p			
a. City Counsel, Town Board, ☐ Yes☑No or Village Board of Trustees					
b. City, Town or Village ☐ Yes ✓ No Planning Board or Commission					
c. City, Town or ☐Yes☐No Village Zoning Board of Appeals					
d. Other local agencies ☐ Yes☑No					
e. County agencies ☐Yes✔No					
f. Regional agencies ☐Yes☑No					
g. State agencies Yes No	NYSDEC				
h. Federal agencies Yes No					
i. Coastal Resources. i. Is the project site within a Coastal Area, or	or the waterfront area of a Designated Inland W	aterway?	□ Yes ☑ No		
ii. Is the project site located in a community iii. Is the project site within a Coastal Erosion	with an approved Local Waterfront Revitalizati 1 Hazard Area?	ion Program?	☐ Yes☑ No ☐ Yes☑ No		
C. Planning and Zoning					
C.1. Planning and zoning actions.					
only approval(s) which must be granted to ena • If Yes, complete sections C, F and G.	mendment of a plan, local law, ordinance, rule ble the proposed action to proceed? mplete all remaining sections and questions in P		□ Yes ☑ No		
C.2. Adopted land use plans.					
a. Do any municipally- adopted (city, town, vil where the proposed action would be located	lage or county) comprehensive land use plan(s)	include the site	✓Yes□No		
	ecific recommendations for the site where the p	proposed action	✓ Yes□No		
b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) If Yes, identify the plan(s):					
Remediaton Sites:152224					
 c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan? If Yes, identify the plan(s): 					

C.3. Zoning		
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? CR200 - Country Residence		☑ Yes No
b. Is the use permitted or allowed by a special or conditional use permit?	NIA	☐ Yes ☐ No
c. Is a zoning change requested as part of the proposed action?	NIA	□Yes□No
If Yes, i. What is the proposed new zoning for the site?		
C.4. Existing community services.		
a. In what school district is the project site located? Westhampton		· · · · · · · · · · · · · · · · · · ·
b. What police or other public protection forces serve the project site? Southampton Town PD		_
c. Which fire protection and emergency medical services serve the project site? Westhampton Fire Department		
d. What parks serve the project site? Town of Southampton Parks & recreations, NYS Parks		
D. Project Details		
D.1. Proposed and Potential Development		
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational components)?	; if mixed	, include all
b. a. Total acreage of the site of the proposed action? 44.92 acres		
b. Total acreage to be physically disturbed?36.7 acres c. Total acreage (project site and any contiguous properties) owned		
or controlled by the applicant or project sponsor? 44.92 acres		
c. Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., act square feet)? % Units:	res, miles,	☐ Yes☑ No housing units,
d. Is the proposed action a subdivision, or does it include a subdivision? If Yes,		☐ Yes ☑No
i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)		
ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed?		☐ Yes ☐ No
iv. Minimum and maximum proposed lot sizes? Minimum Maximum		
e. Will the proposed action be constructed in multiple phases? i. If No, anticipated period of construction: 39 months		☑ Yes ☐ No
ii. If Yes:		
 Total number of phases anticipated Anticipated commencement date of phase 1 (including demolition) 	year	
 Anticipated completion date of final phase Generally describe connections or relationships among phases, including any contingencies who 	year	ess of one phase may
determine timing or duration of future phases:		

	t include new resi				☐ Yes ☑ No
If Yes, show num	bers of units prop				:
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases					
a Dana tha muan	and notion include	a nam nan sasidanti	al construction (incl	uding ovnensions)?	- VocANio
If Yes,	sea action include	e new non-resident	iai construction (inci	uding expansions):	☐ Yes Ø No
,	of structures				
ii. Dimensions (in feet) of largest	proposed structure:	height;	width; andlength	
iii. Approximate	extent of building	space to be heated	or cooled:	square feet	
h Does the propo	osed action include	e construction or of	her activities that wi	Il result in the impoundment of any	☐ Yes ☑ No
				agoon or other storage?	
If Yes,					
	e impoundment: _				
ii. If a water imp	oundment, the pri	ncipal source of the	e water:	Ground water Surface water street	ams Other specify:
iii. If other than v	water, identify the	type of impounded	contained liquids an	d their source.	
iv Approximate	size of the propos	sed impoundment.	Volume:	million gallons; surface area:	acres
v. Dimensions	of the proposed da	m or impounding st	ructure:	height; length	
vi. Construction	method/materials	for the proposed d	am or impounding st	tructure (e.g., earth fill, rock, wood, cor	icrete):
	Access to				
D.2. Project Op	parations				
		.*			0 FTV F7V
				during construction, operations, or both	i? ☐ Yes √ No
		aration, grading or	installation of utilitie	s or foundations where all excavated	
If Yes:	remain onsite)				
	urnose of the exca	vation or dredging	7		
ii How much m	naterial (including	rock earth sedime	nts_etc_) is proposed	to be removed from the site?	
		ne?			
iii. Describe nati	ure and characteris	tics of materials to	be excavated or dred	lged, and plans to use, manage or dispo	se of them.
iv. Will there b	e onsite dewaterin	g or processing of e	excavated materials?		Yes No
	ribe				
υ What is the t	total area to be dre	dged or excavated?		acres	
vi. What is the	maximum area to b	be worked at any or	ne time?	acres acres	
vii. What would	be the maximum	depth of excavation	or dredging?	feet	
	cavation require bl		0 0	· · · · · · · · · · · · · · · · · · ·	∏Yes∏No
2	- 01				
	124				
				lecrease in size of, or encroachment	☐ Yes ✓ No
into any exis	ting wetland, water	croody, snoreline, b	each or adjacent area	17	
	wetland or waterh	ody which would b	e affected (hy name	water index number, wetland map nur	nber or geographic
				water meet number, wended map nur	or PacPinhine
4.7	4-3/7/1	77-274			

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, place alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in	
iii. Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□ Yes □ No
If Yes, describe:	☐ Yes☐ No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
c. Will the proposed action use, or create a new demand for water? If Yes:	□Yes 7 No
i. Total anticipated water usage/demand per day: gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?	☐ Yes ☐No
If Yes:	
Name of district or service area:	
 Does the existing public water supply have capacity to serve the proposal? 	☐ Yes☐ No
Is the project site in the existing district?	☐ Yes☐ No
Is expansion of the district needed?	☐ Yes☐ No
Do existing lines serve the project site?	☐ Yes☐ No
iii. Will line extension within an existing district be necessary to supply the project?	☐ Yes ☐ No
If Yes: • Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	Ne-Your
iv. Is a new water supply district or service area proposed to be formed to serve the project site?	☐ Yes ☐ No
If, Yes:	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
d. Will the proposed action generate liquid wastes?	☐ Yes ✓ No
If Yes:	
i. Total anticipated liquid waste generation per day: gallons/day	11
ii Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, descril approximate volumes or proportions of each):	
iii. Will the proposed action use any existing public wastewater treatment facilities?	☐ Yes ☐ No
If Yes:	
Name of wastewater treatment plant to be used:	
Name of district:	
Does the existing wastewater treatment plant have capacity to serve the project?	☐ Yes ☐ No
Is the project site in the existing district?	☐ Yes ☐ No
Is expansion of the district needed?	☐ Yes ☐ No

_			
	•	Do existing sewer lines serve the project site?	☐ Yes ☐ No
	•	Will a line extension within an existing district be necessary to serve the project?	☐ Yes ☐ No
		If Yes:	
		Describe extensions or capacity expansions proposed to serve this project:	
iv.	Willa	a new wastewater (sewage) treatment district be formed to serve the project site?	☐ Yes ☐ No
	If Ye		
	•	Applicant/sponsor for new district:	
	•	Date application submitted or anticipated:	
	•	What is the receiving water for the wastewater discharge?	
ν_{\cdot}		plic facilities will not be used, describe plans to provide wastewater treatment for the project, including speci	fying proposed
	rece	iving water (name and classification if surface discharge or describe subsurface disposal plans):	
vi.	Desc	ribe any plans or designs to capture, recycle or reuse liquid waste:	
10		The and the state of the state	
	See Francisco		
e.		he proposed action disturb more than one acre and create stormwater runoff, either from new point	☐ Yes ☑ No
		es (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
		ce (i.e. sheet flow) during construction or post construction?	
	Yes:	t. ii surfess will the medical create in valation to total size of medical messal?	
I.	How	much impervious surface will the project create in relation to total size of project parcel?	
		Square feet or acres (impervious surface) Square feet or acres (parcel size)	
;;	Desc	cribe types of new point sources.	
11	Desc	albe types of new point sources.	
iii		re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pr undwater, on-site surface water or off-site surface waters)?	operties,
	•	If to surface waters, identify receiving water bodies or wetlands:	
		<u> </u>	
	•	Will stormwater runoff flow to adjacent properties?	☐ Yes☐ No
iv	Doe	s the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	Yes No
f.		the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	☑ Yes ☐ No
	comb	oustion, waste incineration, or other processes or operations?	
lf		identify:	
		bile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
		uipment, delivery vehicles	
	ii. Sta	tionary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
i	ii. Sta	tionary sources during operations (e.g., process emissions, large boilers, electric generation)	
	-		
g		any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	☐Yes ☑ No
_		ederal Clean Air Act Title IV or Title V Permit?	
	f Yes:		D
i.		e project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	☐Yes ☐ No
		ient air quality standards for all or some parts of the year)	
ii	. In ac	Idition to emissions as calculated in the application, the project will generate:	
	•	Tons/year (short tons) of Carbon Dioxide (CO ₂)	
	•	Tons/year (short tons) of Nitrous Oxide (N ₂ 0)	
	•	Tons/year (short tons) of Perfluorocarbons (PFCs)	
	•	Tons/year (short tons) of Sulfur Hexafluoride (SF ₆)	
	•	Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
	•	Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? If Yes: i. Estimate methane generation in tons/year (metric): ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to go	Yes√No enerate heat or
electricity, flaring):	
i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): diesel exhaust, dust limited to within the facility boundaries (no fugitive emissions)	⊘ Yes No
j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply): ☐ Morning ☐ Evening ☐ Weekend ☐ Randomly between hours of 7:00am to 5:00pm. ii. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump trailers)	rucks):
iii. Parking spaces: Existing 0 Proposed 0 Net increase/decrease	0
iv Does the proposed action include any shared use parking? v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing	∐Yes ✓No
 vi Are public/private transportation service(s) or facilities available within ½ mile of the proposed site? vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? 	☐Yes♥No☐Yes♥No☐Yes♥No
k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? If Yes: i. Estimate annual electricity demand during operation of the proposed action:	□Yes ☑ No
ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/l other):	ocal utility, or
iii. Will the proposed action require a new, or an upgrade, to an existing substation?	Yes No
1. Hours of operation. Answer all items which apply. ii. During Operations: i During Construction: iii. During Operations: iii. During Operations: 7:00am-5:00pm iii. During Operations: 7:00am-5:00pm </td <td></td>	

n. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	✓ Yes No
f yes: Provide details including sources, time of day and duration:	
Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	☐ Yes ☑ No
n. Will the proposed action have outdoor lighting? If yes: i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	☐ Yes 🗹 No
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	☐ Yes ☐ No
O. Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	☐ Yes ☑ No
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes: i. Product(s) to be stored ii. Volume(s) per unit time (e.g., month, year) iii. Generally, describe the proposed storage facilities:	☐ Yes ☑ No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: i. Describe proposed treatment(s):	☐ Yes ☑ No
 ii. Will the proposed action use Integrated Pest Management Practices? r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes: 	☐ Yes ☐ No☐ Yes ☑ No
 i. Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: (unit of time) Operation: (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste Construction: 	
Operation:	
iii. Proposed disposal methods/facilities for solid waste generated on-site: • Construction:	8 400 - 74 - 12 to - 40 to
Operation:	

s. Does the proposed action include construction or modifi	cation of a solid waste mana	gement facility?	✓ Yes ☐ No
If Yes:			
i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or			
other disposal activities): Grade adjustment, construction	& demolition debris handling & r	ecovery facility	
 ii. Anticipated rate of disposal/processing: 34476 Tons/month, if transfer or other non-co 	mbustion/thermal treatment	or	
Tons/hour, if combustion or thermal tr		OI.	
iii. If landfill, anticipated site life:			
t. Will the proposed action at the site involve the commerce		race or disposal of bazardo	us DVas ZINa
t. Will the proposed action at the site involve the commerc waste?	cial generation, treatment, sto	rage, or disposal of nazardo	us T t es 14 to
If Yes:			
i. Name(s) of all hazardous wastes or constituents to be g	generated, handled or manage	d at facility:	
ii. Generally describe processes or activities involving ha	zardous wastes or constituent	S:	
iii. Specify amount to be handled or generatedto	ns/month		
iv. Describe any proposals for on-site minimization, recy	cling or reuse of hazardous co	onstituents:	
77. Describe any proposals for on site minimization, recy	270		
v. Will any hazardous wastes be disposed at an existing of			☐ Yes ☐ No
If Yes: provide name and location of facility:			
If No: describe proposed management of any hazardous w	vastes which will not be sent	to a hazardous waste facility	,,
11 140. desertoe proposed management of any nazardous v	vasces willen will not be sent	to a nazardous waste facility	•
E. Site and Setting of Proposed Action			
E.1. Land uses on and surrounding the project site			
a. Existing land uses.	* *.		
i. Check all uses that occur on, adjoining and near the p ☐ Urban ☑ Industrial ☑ Commercial ☑ Reside		(non form)	
Forest Agriculture Aquatic Other			
ii. If mix of uses, generally describe:	(зреспу).		
Site is east of Westhampton transfer and mulch facility, west of Per	at & Son Nursery, and north of rai	Iroad tracks.	
b. Land uses and covertypes on the project site.			
	Ситтепт	Acreage After	Change
Land use or Covertype	Acreage	Project Completion	(Acres +/-)
Roads, buildings, and other paved or impervious	Acteage	1 toject Compiction	(ricies 17-)
surfaces	0	0	0
• Forested	2	2	0
Meadows, grasslands or brushlands (non-			v
agricultural, including abandoned agricultural)	0	0	0
Agricultural			
(includes active orchards, field, greenhouse etc.)	0	0	0
Surface water features			· · · · · · · · · · · · · · · · · · ·
(lakes, ponds, streams, rivers, etc.)	0	0	0
Wetlands (freshwater or tidal)	0	0	0
Non-vegetated (bare rock, earth or fill)			0
	approx. 43	approx. 43	U
Other Describe:			
Describe.			
		I I	

c. Is the project site presently used by members of the community for public recreation? i. If Yes: explain:	☐ Yes ☐ No
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes,	☐ Yes ⑦ No
i. Identify Facilities:	
	-
e. Does the project site contain an existing dam? If Yes:	☐ Yes ✓ No
i. Dimensions of the dam and impoundment:	
Dam height: feet	
Dam length: feet	
Surface area: acres	
Volume impounded: gallons OR acre-feet	
ii. Dam=s existing hazard classification: iii. Provide date and summarize results of last inspection:	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility ses:	☐ Yes ☑ No ity?
i. Has the facility been formally closed?	☐ Yes ☑ No
If yes, cite sources/documentation:	
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	☐ Yes √ No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred	1:
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? If Yes:	✓Yes No
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	V Yes No
Yes - Spills Incidents database Provide DEC ID number(s):	
 ✓ Yes – Environmental Site Remediation database Provide DEC ID number(s): 152224 Neither database 	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s): 152224, 152262	V Yes No
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	
152262 - BOMARC Missile Base - PFAS/PFOA groundwater plume - under investigation, no remedial measures taken 152224 - Suffolk County Army Air Field Bombing & Gunnery Range - under investigation, no remedial measures taken	

v. Is the project site subject to an institutional control limiting property uses?	☐ Yes ∑ No
If yes, DEC site ID number:	
Describe the type of institutional control (e.g., deed restriction or easement):	
Describe any use limitations:	
Describe any engineering controls:	
Will the project affect the institutional or engineering controls in place?	☐ Yes☑No
Explain:	
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site? est, 2000 feet	
b. Are there bedrock outcroppings on the project site?	☐ Yes ✓ No
If Yes, what proportion of the site is comprised of bedrock outcroppings?%	
c. Predominant soil type(s) present on project site: Riverhead sandy loam 31.7 %	<u> </u>
Plymouth loamy coarse sand 27.5 %	
Cut & fill land, gently sloping 27.4 %	
d. What is the average depth to the water table on the project site? Average: 4-40 feet	
e. Drainage status of project site soils: Well Drained: % of site	
Moderately Well Drained:% of site	
Poorly Drained% of site	
f. Approximate proportion of proposed action site with slopes: 0-10%: % of site	
10-15%:% of site	
15% or greater:% of site	
	□Vos□No
g. Are there any unique geologic features on the project site? If Yes, describe:	☐ Yes V No
ii i es, describe.	
h. Surface water features.	
i Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers,	☐ Yes ✓ No
ponds or lakes)? ii. Do any wetlands or other waterbodies adjoin the project site?	□Yes ☑ No
If Yes to either i or ii, continue. If No, skip to E.2.i.	1 63 4 140
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal,	☐ Yes 7 No
state or local agency?	1 ¢3[4_110
iv. For each identified regulated wetland and waterbody on the project site, provide the following information:	
• Streams: Name Classification	
Lakes or Ponds: Name Classification Wetlands: Name Approximate Size	
• Wetland No. (if regulated by DEC)	
v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired	☐ Yes V No
waterbodies?	
If yes, name of impaired water body/bodies and basis for listing as impaired:	
i. Is the project site in a designated Floodway?	☐Yes I No
j. Is the project site in the 100-year Floodplain?	☐Yes 7No
k. Is the project site in the 500-year Floodplain?	☐Yes 7 No
I. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer?	✓Yes No
If Vac	M 1 €2 1140
i Name of aquifer: Sole Source Aquifer Names Nassau-Suffolk SSA	

m. Identify the predominant wildlife species that occupy or use the project site:	
white-tailed deer	
Eastern wild turkey	
	T Voc Table
n. Does the project site contain a designated significant natural community? If Yes:	☐ Yes ☑No
i Describe the habitat/community (composition, function, and basis for designation):	
Site was previously cleared and historically consisted of Pitch Pine-Oak Forest, Pitch Pi	ne-Oak-Heath Woodland
ii. Source(s) of description or evaluation:	
iii. Extent of community/habitat: • Currently: acres	
Following completion of project as proposed: acres	
Gain or loss (indicate + or -):	
o. Does project site contain any species of plant or animal that is listed by the federal government or N	
endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened.	atened species?
If Yes:	
i. Species and listing (endangered or threatened):	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a spe	ecies of Yes No
special concern?	
If Yes:	
i. Species and listing:	
The state of the s	
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing?  If yes, give a brief description of how the proposed action may affect that use:	☐Yes ☑No
If yes, give a bijer description of now the proposed action may affect that use.	
E.3. Designated Public Resources On or Near Project Site	
a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant	to □Yes <b>√</b> No
Agriculture and Markets Law, Article 25-AA, Section 303 and 304?	
If Yes, provide county plus district name/number:	
b. Are agricultural lands consisting of highly productive soils present?	☐Yes ✓No
i. If Yes: acreage(s) on project site?	
ii. Source(s) of soil rating(s):	
'c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National	I
Natural Landmark?	<del></del>
If Yes:	
i. Nature of the natural landmark:	/extent:
the F10vide of let description of fandinark, including values befind designation and approximate size.	CATORI.
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area?  If Yes:	✓ Yes No
i. CEA name: SGPA, Central Suffolk Pine Barrens, Dwarf Pine Forest, Aquifer Overlay District	
ii. Basis for designation: Protect groundwater, Benefit to human health & protect drinking water. Preserve pure	water quality
iii. Designating agency and date: Agency:Long Island Regional Planning, Agency:Suffolk County, Agency:So	

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places? If Yes:	es No the NYS
i. Nature of historic/archaeological resource: Archaeological Site Historic Building or District	_
ii. Name: iii. Brief description of attributes on which listing is based:	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	es No
g. Have additional archaeological or historic site(s) or resources been identified on the project site?  If Yes:  i. Describe possible resource(s):	es No
ii. Basis for identification:	
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource?  If Yes:	es No
i, Identify resource: Cupsoque Country Park, The Great Lawn, Beaverdam Park	
ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or scenic etc.): County/town parks	byway,
iii. Distance between project and resource: 4.92 miles.	
i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers  Program 6 NYCRR 666?  If Yes:  i. Identify the name of the river and its designation:	'es[√]No
	′es □No
F. Additional Information Attach any additional information which may be needed to clarify your project.  If you have identified any adverse impacts which could be associated with your proposal, please describe those impacts measures which you propose to avoid or minimize them.	plus any
G. Verification I certify that the information provided is true to the best of my knowledge.	
Applicant/Sponsor Name FRANTE AMERICIZIA Date 11 28 2022  Signature Title MEMbere	
Signature Title NEMBER	

# 4 OLD COUNTRY ROAD, LLC 76 NORTH SUMMIT BLVD. WESTHAMPTON, NEW YORK



APR 1 2 2023

Central Pine Barrens Joint Planning & Policy Commission

## **NYSDEC PART 360 PERMIT APPLICATION, ENGINEERING REPORT AND FACILITY MANUAL**



PREPARED FOR:

4 Old Country Road, LLC 76 North Summit Boulevard Westhampton, New York 11977

SUBMITTED TO:

New York State Department of Environmental Conservation, Region 1 **Division of Materials Management** 

50 Circle Road

Stony Brook, New York 11790

PREPARED BY:



P.W. Grosser Consulting, Inc. 630 Johnson Ave., Suite 7 Bohemia, NY 11716

Phone: 631-589-6353

**PWGC Project Number: IGC2101** 



# **CERTIFICATION**

I, Edmond Kirby, certify that I am currently a New York State registered professional engineer (PE), as defined in 6 New York Codes, Rules, and Regulations (NYCRR) Part 360, and that this Engineering Report and Facility Manual was prepared in accordance with all applicable statutes and regulations.

Edmond Kirby				
PE Name				
Edmond Kirby				
PE Signature				
105360				
PE License #				
3/9/2023				
Date				





# NYSDEC PART 360 PERMIT APPLICATION, ENGINEERING REPORT AND FACILITY MANUAL **WESTHAMPTON, NEW YORK**

**PAGE TABLE OF CONTENTS** 

1.0	INTRO	ODUCTIO	DN		
	1.1	Purpos	se and Need for the Project1		
		1.1.1	Impact on Local Solid Waste Management Plans 1		
		1.1.2	Consistency with NYS Solid Waste Management Plan 1		
	1.2	Site De	escription2		
	1.3	Site Hi	Site History		
		1.3.1	Past and Present Land Use		
		1.3.2	Vegetation 2		
		1.3.3	Site Topography 2		
		1.3.4	Site Drainage and Hydrological Conditions 2		
		1.3.5	Man-made Features 3		
	1.4	Previo	us Authorizations from NYSDEC3		
	1.5	Region	nal Hydrology and Geology3		
		1.5.1	Regional Hydrology		
		1.5.2	Regional Geology4		
		1.5.3	Surface Water5		
		1.5.4	Groundwater Flow 5		
	1.6	Site Fe	Site Features5		
		1.6.1	Buildings and Structures 5		
		1.6.2	Traffic Patterns 6		
		1.6.3	Utilities 6		
	1.7	Future	e Land Use6		
2.0	FACI	LITY OPE	RATIONS		
	2.1	On-Sit	On-Site Grade Adjustment Operations		
		2.1.1	Remaining On-Site Materials 8		
		2.1.2	Incoming Loads		
		2.1.3	Backfill Calculations and Phased Progression Plan9		
	2.2	Const	ruction and Demolition Debris Handling and Recovery Facility Operations		
		11			
		2.2.1	Concrete		

IGC2101 - NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual

Page i



		2.2.2 Soil/Fill Materials				
	2.3	Process Flow				
	2.4	Equipment				
	2.5	Staging Areas and Designations13				
	2.6	Traffic Flow				
	2.7	Operation Schedule14				
3.0	PROP	OSED ENGINEERING CONTROLS				
3.1		Site Control and Security				
	3.2	Dust Suppression14				
	3.3	Odor Control				
	3.4	Noise Control				
	3.5	Stormwater Control				
4.0	MON	ITORING REQUIREMENTS				
	4.1	Wind Direction and Speed				
5.0		CLOSURE PLAN				
3.0	5.1	Procedure to Close the Facility				
	5.2	Closure Cost Estimate for the Facility				
	5.3	Post Closure Monitoring				
6.0		FINGENCY PLAN				
0.0	6.1	Local Emergency Response				
	6.2	Emergency Coordinator Contact Information				
	6.3	Relevant Emergency Equipment Maintained at the Facility				
	6.4	Personnel Evacuation Plan				
	6.5	Unauthorized Waste and Spills				
7.0		•				
7.0	-	STAFF TRAINING PLAN				
8.0						
9.0	KEFE	RENCES				
FIGUE	RES					
Figure	1	Regional Map				
Figure	≥ 2	Vicinity Map				
Figure 3		CDDHRF Site Plan- Phase A				
Figure 4		CDDHRF Site Plan- Phase B				
Figure 5		Phased Progression Plan Key Map				
Figure 6		Phased Progression Plan Phase 1				
Figure 7 Figure 8		Phased Progression Plan Phase 2				
-		Phased Progression Plan Phase 3 Phased Progression Plan Phase 4				
Figure		•				
Figure 10		Phased Progression Plan Phase 5 Phased Progression Plan Phase 6				
Figure 11		rnaseu riugiessiuti riaii rnase 0				



Figure 12 Process Flow Diagram- Grade Adjustment
Figure 13 Process Flow Diagram- Concrete/Brick

Figure 14 Process Flow Diagram- Soils

**APPENDICES** 

Appendix A Soil Management Plan

**ATTACHMENTS** 

Attachment A Part 360 Permit Application

Attachment B Record of Compliance

Attachment C Record of Compliance Supplement

Attachment D Owner's Statement

Attachment E Full Environmental Assessment Form



### 1.0 INTRODUCTION

P.W. Grosser Consulting, Inc. (PWGC) has prepared this document in support of a Part 360 Solid Waste Management Facility (SWMF) application to the New York State Department of Environmental Conservation (NYSDEC) for a permit to accept, stage, and grade concrete, brick, clean soil, and natural stone materials, including marble, granite, and limestone and to serve as a Construction and Demolition Debris Handling and Recovery Facility (CDDHRF) to accept and process source separated concrete and soils to facilitate the reclamation and redevelopment at the former Westhampton Mining Aggregates facility, currently under the ownership of 4 Old Country Road, LLC, ("4OCR") located at 76 North Summit Blvd., Westhampton, Suffolk County, New York, referred to herein as "the Facility". This application is being submitted as required pursuant to a consent order entered with NYSDEC to facilitate the environmental restoration of the property.

The Facility includes seven (7) irregularly shaped parcels totaling approximately 47 acres. A review of historical aerial photos identifies mining operations prior to the issuance of the permit, with activity on-site dating back to at least 1962. Mining operations continued on the site pursuant to a NYSDEC Mined Land Reclamation Permit (MLRP) that was issued in 1984.

This document details the site reclamation and associated procedures involving the importation of inert C&D material for grade adjustment and processing of concrete and soil into beneficial reuse products. A site plan displaying the material staging and processing locations is included in this application. Regional and vicinity maps of the surrounding areas are included in Figure 1-Regional Map and Figure 2- Vicinity Map. A site plan of the proposed CDDHRF activities is included in Figure 3-CDDHRF Site Plan- Phase A and Figure 4-CDDHRF Site Plan- Phase B, while visual depictions displaying phases of grade adjustment are included in Figure 5 through Figure 12.

#### **Purpose and Need for the Project** 1.1

Impact on Local Solid Waste Management Plans

The Facility's contribution to the local solid waste management plan will be limited in nature. The Facility will accept inert C&D materials and incorporate these materials into the site grade adjustment in order to backfill the pit and restore the site to commercial viability. In addition, the Facility will accept and process source separated concrete and soils for development into engineered soil blends and state/municipal specification recycled concrete aggregates (RCA) for off-site distribution. CDDHRF activities are proposed only during the restoration of the site prior to site redevelopment.

> Consistency with NYS Solid Waste Management Plan 1.1.2

The function of this Facility is consistent with the NYS Solid Waste Management Policy identified in Section 27-0106 of the ECL.

 The Facility will reuse existing stockpiled materials, when possible, in site grade adjustments thereby reducing the amount of solid waste that could be generated.

IGC2101 - NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual



- 2. The Facility will import inert C&D materials and recycle materials into engineered soils and construction aggregates, or will reuse materials through the incorporation of these materials into a site grade adjustment.
- 3. The Facility will dispose of impacted solid materials that cannot be reused or recycled as part of the site grade adjustment in accordance with NYSDEC-approved disposal method.

#### 1.2 Site Description

The Facility is located at 76 North Summit Blvd., north of Old Country Road and east of the Westhampton Transfer Station in Westhampton, New York. The southern portion of the property abuts the Long Island Railroad/New York Atlantic rails. The Facility consists of seven (7) irregular shaped parcels (SBL 331-04-01, 331-04-05, 332-03-26, 332-03-28.1, 332-03-28.2, 334-01-01 and 334-04-1.1), totaling approximately 47 acres with rail access along the southern boundary. According to Southampton Town Zoning, the property is zoned CR-200 - Residential. The property is located in the Pine Barrens Core Preservation area.

#### 1.3 **Site History**

### 1.3.1 Past and Present Land Use

A review of historical aerial photos identifies mining operations prior to the issuance of the permit, with activity on-site dating back to at least 1962.

The land immediately surrounding the site varies, with land use including agriculture, railroad tracks to the south, commercial to the east and undeveloped land. The nearest residence is approximately 180 feet west of the Facility. The Westhampton Transfer Station and Mulch facility is located approximately 1,050 feet west of the site.

#### 1.3.2 Vegetation

The Facility has been cleared and affected by historical sand and gravel mining at the property. A review of historical aerials indicate that sand and gravel mining operations have occurred at the property dating back to at least 1962. No significant vegetation clearing is planned.

#### 1.3.3 Site Topography

Grade elevations at the site vary from approximately 59-feet AMSL at the northern portion of the cleared area, adjacent to the backfilled northeast corner, to 13-feet AMSL at the southern portion of the pit where a concrete washout stockpile is currently staged. The sidewalls of the former life of mine are approximately 30' tall.

### 1.3.4 Site Drainage and Hydrological Conditions

Using the USGS Long Island Depth to Groundwater tool, depth to groundwater at the site are expected to vary from approximately 39 feet below grade at the top of the sidewalls, to approximately 4 feet below grade at the southern portion of the pit. Based on a review of publicly available resources, including USGS Groundwater Contours, groundwater flow direction is estimated to be southeast. The nearest surface water body is the headwaters of Beaverdam Pond, which are located approximately 1,230 feet east-southeast of the property boundary.

IGC2101 - NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual



Precipitation runoff is expecting to be towards the pit and recharge naturally through the existing surface soils. Throughout the redevelopment and regrading of the property, constituents incorporated into grade adjustment are anticipated to alter on-site drainage conditions. This may be addressed over time by slightly grading materials to allow runoff to sheet towards an intended recharge area.

#### 1.3.5 Man-made Features

There is portable processing equipment located at the site and the intended working area is located within the footprint of a former LOM. There is one temporary building located on the property, the office trailer, which is located at the southwestern corner of the property near the Facility entrance.

#### **Previous Authorizations from NYSDEC** 1.4

### **Division of Mineral Resources**

04/25/1984- Mining Permit issued to Westhampton Mining Aggregates Inc. - File No. 1023-30-0034

07/01/1984- Mining Permit issued to C. Lashley and Son, Inc.- File No. 1023-30-0053

08/31/1984- Mining Permit issued to Westhampton Mining Aggregates- File No. 1023-30-0034

08/31/1987- Mining Permit issued to Westhampton Mining Aggregates- File No. 1023-30-0099 (Permit # 10-87-1634)

01/06/1992- Westhampton Mining Aggregates- Issued MLR Permit No. 1-4736-00057/00001

08/31/1993- Permitted to continue to mine sand and gravel from a 36.7-acre site.

06/05/2006- Westhampton Mining Aggregates, Inc- Issued MLR Permit No. 1-4736-00057/00001

### **Division of Materials Management**

12/04/1995- Westhampton Mining & Aggregates Registration validated by DMM (52W37R)

### **Regional Hydrology and Geology** 1.5

#### 1.5.1 Regional Hydrology

The recharge source of naturally occurring fresh groundwater in this region of Long Island is precipitation. The average long-term precipitation in the area is 43 inches per year. In general, approximately half of the total precipitation infiltrates to the water table to become groundwater and the remainder is either lost to evapotranspiration or runoff¹.

IGC2101 NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual

¹ Krulikas, Richard K. Hydrologic Appraisal of the Pine Barrens, Suffolk County, New York, U.S. Geological Survey, 1986.



The amount of water that reaches the water table varies throughout the year. Long-term precipitation in Suffolk County averages 43 inches/year, as determined from 30 years of records collected by the National Weather Service. The precipitation regime of Long Island during 1951-65 was studied by Miller and Frederick (1969), who calculated the mean annual precipitation of the Pine Barrens area to be between 44 and 46 inches (average 45 inches). This compares closely with the 43 in per year for Suffolk County. An accepted estimate of annual evapotranspiration on Long Island is 23.2 inches and an average overland runoff value on Long Island is 0.5 inches 2.

Therefore, annual groundwater recharge is estimated to be:

Recharge = 45 inches - (23.2 + 0.5) inches = 21.3 inches per year.

This value of 21.3 in per year should be considered only as a rough approximation, however, because rates of recharge, precipitation, evapotranspiration, and other factors may vary considerably from place to place and with time.

#### 1.5.2 Regional Geology

The Central Pine Barrens is underlain by unconsolidated deposits that rest unconformably on the Precambrian basement complex (bedrock). The formations strike northeast and dip to the southeast. Depth to basement increases southward from approximately 900 feet on the north shore to 1,500 feet below sea level on the barrier islands (Krulikas, 1986).

The bedrock is overlain by the Raritan Formation, which consists of the Lloyd Sand Member and an overlying clay member. The Lloyd Sand Member is approximately 300 feet thick, and the clay member is approximately 200 feet thick (Krulikas, 1986). Average horizontal hydraulic conductivity of the Lloyd formation ranges from 40 to 67 feet per day (Chu, 2006). The average vertical hydraulic conductivity of the clay unit is 0.001 feet per day (Buxton and Smolensky, 1999). The formation is made up of a lower sand and gravel member (Lloyd Sand) and upper clay member (Raritan clay).

The Matawan Group and Magothy Formation (or informally "Magothy"), undifferentiated, overlies the Raritan Formation; its thickness ranges from 100 feet at the north shore to more than 900 feet in the southern part of Long Island. It consists of highly permeable sand and gravel deposits with interbeds and lenses of clay and silt that may have local hydrologic significance. The hydraulic conductivity of the Magothy in the study region ranges from 35 to 60 feet per day (Buxton and Smolensky, 1999). The Lloyd Sand, Raritan Clay, and Magothy are continuous beneath the study area (Krulikas, 1986).

The Monmouth Group disconformably overlies the Matawan Group and Magothy Formation undifferentiated and is in turn disconformably overlain by the Gardiners Clay. Its thickness ranges from 0 to 200 feet (Krulikas, 1986). It consists of interbedded clay, silt, and sand, giving the unit a low overall permeability. The Monmouth contains much of the mineral glauconite, which gives

² Krulikas, Richard K. Hydrologic Appraisal of the Pine Barrens, Suffolk County, New York. U.S. Geological Survey, 1986.



the unit a dark greenish color, and is the basis for the hydrogeologic unit's name--Monmouth greensand.

The Pleistocene formations, or the upper glacial aquifer, of the area consist of several glacial, periglacial, and interglacial units, including a marine clay known as the Gardiners Clay. The surficial geologic units consist of Pleistocene outwash, moraines, and Holocene deposits; the Holocene material includes shore, beach, salt-marsh deposits, and, at certain locations, artificial fill (Krulikas, 1986). The upper surface of the unit ranges in altitude from 40 to 120 feet above sea level and consists of mainly brown and gray sands and gravel deposits of moderately high horizontal hydraulic conductivity. The thickness of the unit increases southward toward the barrier island, reaching thicknesses of over 100 feet. Average horizontal hydraulic conductivity is about 270 feet per day (Busciolano, 2002), although measurements of the upper glacial aquifer at Brookhaven National Laboratory, located approximately ten and one-half (10.5) miles to the west-northwest, have measured hydraulic conductivity about 180 feet per day (USGS 1999). Data from aguifer tests and infiltration tests conducted at Brookhaven National Laboratory indicate that the anisotropy (ratio of vertical to horizontal hydraulic conductivity) of the upper glacial aguifer is between 1:4 and 1:18 (USGS 1999).

The Gardiners Clay unit consists of green and gray clay, silt and silty sands, and some interbedded clayey and silty gravel. This unit has a low vertical hydraulic conductivity (0.001 feet per day) and tends to confine water in underlying aquifer (USGS 1999). The depth of the Gardiners Clay at Brookhaven National Laboratory has been observed between 90 to 115 feet below sea level.

### 1.5.3 Surface Water

Based on a review of the Eastport, New York Quadrangle USGS topographic map, the closest surface water feature to the Facility is a small headwater creek located approximately 1,230 feet to the east-southeast, which discharges to Beaverdam Pond. This waterbody can be observed in both Figure 1- Regional Map and Figure 2- Vicinity Map.

#### 1.5.4 **Groundwater Flow**

The movement of groundwater on Long Island is radially outward from the areas of high-water table altitude, located centrally along the Ronkonkoma moraine. The major groundwater divide trends north-south through these areas. From the divide, groundwater moves towards surrounding saltwater bodies along flow lines whose directions are normal to the water-table contours. The direction and rate of flow are controlled by the hydraulic gradient and the volume and permeability of the material through which the water moves.

Groundwater flow at the Facility is estimated towards the southeast direction based upon groundwater contour maps developed by the USGS in 2010.

#### 1.6 Site Features

#### 1.6.1 **Buildings and Structures**

There is one (1) temporary building located on the property, the office trailer. This trailer is proposed to be the Facility's main office and scale house. The temporary trailer is located in the



southwest corner of the site, approximately 250 ft north of the of the facility entrance. Because the Facility does not have a scale, volume estimates will be requested from clients and confirmed by the scale house attendant at the front window. Inbound/outbound logs, authorization documents, annual reports, and required tracking documents will be stored at this office and maintained. Inbound traffic is directed past the trailer before tipping of materials is permitted. A corrugated steel garage bay that is used to store and repair equipment is also located on the site. No processing of materials will occur within an on-site enclosure.

#### 1.6.2 Traffic Patterns

This permit will enable an efficient and reduced-impact environmental restoration of the site consistent with the consent order by coordinating the export and import of materials utilizing the same truck as often as possible. Inbound traffic will continue to enter through the Facility's main entrance on the east side of North Summit Boulevard. The truck driver will come to the office and disclose the contents of the vehicle. A scale house attendant will inspect the material from an elevated surface and direct the driver to the appropriate tipping area, if the material is found to be acceptable. The designated tipping area will be subject to change throughout the restoration of the property, with site grade adjustment likely to progress in an east to west sequence. Trucks containing 20 CY to 30 CY loads will be directed to tip the contents into the active backfilling area. Vehicles will exit the Facility via the main entrance. The average number of private materials transport vehicles to enter/exit the Facility is estimated at 35 vehicles per day. The maximum number of private transport vehicles to enter/exit the Facility is 50 vehicles per day.

#### 1.6.3 Utilities

Domestic water to the Facility is provided by on-site private well water. Septic service is provided by an on-site sewage disposal system consisting of a septic tank and leaching pools.

#### **Future Land Use** 1.7

Once the environmental restoration of the site is complete pursuant to a new consent order and NYSDEC Part 360 permit, 4OCR plans to redevelop the site consistent with applicable zoning.



### 2.0 FACILITY OPERATIONS

The Facility seeks to perform a major grade adjustment within its former life of mine consistent with this permit and the consent order.

The Facility will accept inert C&D material, including brick, concrete, soil, and natural stone materials, which may include marble, granite, and limestone. Soil that is imported shall meet General Fill criteria. Inbound and outbound traffic will be via the Facility's main entrance on the east side of North Summit Boulevard. An on-site security camera system has been installed at the Facility entrance to record materials hauled to/from the Site. Additional cameras have been installed to view areas of interest, including the C&D processing area and staging area. The camera system will be operational 24 hours per day, seven (7) days per week and video recordings of the feed will be available to the NYSDEC during site visits and will be accessible via an internet portal. Video recorded from the on-site security system will be stored on a local server that maintains at least one week's worth of recorded video. Installed camera system will remain stationary and will be deployed at a location that ensures that the whole site can be viewed by the camera system. Incoming materials will be documented in a daily log and inspected by a trained 4OCR employee to verify contents and to ensure that unauthorized materials are not accepted at the Facility. Trucks will then be directed to the appropriate tipping area and will be reinspected for hidden contents by an equipment operator. Additionally, loads accepted at the Facility will be individually and discretely staged in the phased working area, with a numbered identification flag placed on each pile which corresponds with loads listed in Facility Log and associated manifests. Loads deposited in the tipping area will be discretely staged to ensure each load can be evaluated individually. These loads will remain in place until a NYSDEC representative approves loads are acceptable for incorporation in grade adjustment. Loads containing unauthorized materials will be rejected upon discovery of contents. If di minimis amounts of readily removable materials are accepted, they will be separated by manual or mechanical means and inspected by an authorized NYSDEC representative before incorporation into grade adjustment.

During the restoration, the Facility will handle source separated concrete, bank run soils, and locally excavated fill materials. The location and size of the outdoor storage areas for processed and unprocessed solid materials, screenings, recycled product, process residues and unauthorized materials are displayed in Figure 3-CDDHRF Site Plan- Phase A and Figure 4-CDDHRF Site Plan-Phase B.

Recyclable materials, including metals/rebar, will be segregated and placed into an appropriate roll-off container for transfer to an authorized scrap metal recycler. Non-recyclable residues will be placed in roll-offs and hauled to a licensed facility. Materials may be processed using on-site equipment, including crushers, screeners, and grinders facilitated through the use of payloaders and excavators, which may employ the use of grapples and hammers.

If received loads are beyond salvageable and require off-site disposal, materials will be reloaded onto the vehicles from which they came. If unacceptable or unusable materials are identified after the vehicle has departed site, the materials will be added to the consolidation stockpile

IGC2101 - NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual



identified within Appendix A- Soil Management Plan and disposed at an appropriate disposal location.

#### 2.1 **On-Site Grade Adjustment Operations**

#### Remaining On-Site Materials 2.1.1

4OCR intends to use qualified residual on-site stockpiles for restoration of the site to grade. The largest on-site stockpile is largely composed of concrete washout and larger concrete chunks, commingled with a small amount of soil. The Facility plans to crush the concrete using a scalper/screener to develop an RCA blend acceptable for structural use in the grade adjustment, or for temporary roadways in the Facility.

Remaining on -site materials were qualified for potential reuse based upon laboratory results indicating that materials meet General Fill Soil Cleanup Objectives. 4OCR recognizes that some of the remaining materials may require additional processing prior to incorporation to grade.

Prior to screening or crushing, excavators will pick visible large debris items using either a front loader or an excavator. Materials displaying inert contaminants will be placed into a hopper, which will then travel over a conveyor belt, before being fed into a scalper/screener. Laborers will be employed along the conveyor belt, who will hand pick visible debris prior to processing. The scalper/screener will employ a 3/8" screen to ensure remaining material will be free from debris. Wastes removed during the material processing will be placed into separate waste containers, which may include C&D, metals, or wood. These wastes will be disposed at an authorized facility. Recyclables, such as scrap metal, will be held up to 180 days onsite before being shipped to an appropriate metal recycling facility.

If materials within remaining stockpiles are noted to contain cinder, slag, coal, ash, or any other evidence of incineration byproducts or historic fill indicators, affected wastes will not be considered for additional processing. Fill materials containing historic fill indicators will be removed and placed in the consolidated waste stockpile.

#### 2.1.2 **Incoming Loads**

Pursuant to a consent order entered with NYSDEC to facilitate the environmental restoration of the property, this facility proposes to accept inert C&D materials including soil, concrete, brick, and natural stone materials to incorporate into the site grade adjustment. Each load received at the Facility will be thoroughly inspected by the scale house attendant upon arrival at the property. The Facility operator reserves the right to request analytical sampling results and tracking documents from any generator of material. If inbound materials contain majority soils and have not yet been tested for General Fill criteria, then they will be staged in the designated untested fill tipping area for qualification by a QEP. Once qualified as General Fill, materials staged within the bunker will be staged in discrete stockpiles for incorporation into grade adjustment or hauled to the CDDHRF operation and incorporated into unprocessed soil windrows. Each load received at the Facility will be accompanied by a manifest document, which will correspond with an entry in the Facility's master log. Accepted materials will be subjected to the staging and sampling procedures outlined in Section 2.1.3 below. A process flow diagram depicting grade adjustment operational procedures is included in Figure 12-Process Flow Diagram- Grade Adjustment.

IGC2101 - NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual



# Backfill Calculations and Phased Progression Plan

Due to the amount of material required to reclaim the mine pit, backfilling of the mine is proposed to be broken into six phases. The completion of each phase will allow the Facility operators to lease and/or develop the reclaimed portions into the intended uses, which may include commercial scale renewable energy installations, such as solar farms or battery storage facility, a rail transfer facility, or commercial condominium spaces. A key map for phases proposed is included in Figure 5- Phased Progression Plan Key Map. The duration of the backfilling operation is expected to be completed in approximately three (3) to five (5) years, depending on market conditions, ability to acquire materials, and future development plans for the site. The anticipated schedule of progression is as follows:

### Phase 0

Phase 0 is the grade adjustment proposed within the SMP to allow for the construction of the contained staging area, or "CSA". The CSA is a 200-foot by 200- foot area and will be constructed of mafia blocks to allow for the containment of 26,092 cubic yards (CY) of contaminated materials to be removed from the Facility. In order to develop an expanded area large enough to construct the CSA, the SMP proposed that materials contained within the JFK-1, JFK-2, and concrete wash stockpiles, which did not contain any impacted materials, would be incorporated into the southern slope. The cumulative volume of these stockpiles is 66,207 CY, which will be incorporated into grade prior to the issuance of this permit. Refer to Appendix A- Soil Management Plan.

# Phase 1

Phase 1 is proposed to begin backfilling operations from Phase 0 and extend grade into the southeast corner of the pit. Portions of this section will require filling up to 28 feet of material to raise to grade, which is assumed to be an elevation of 41'. Phase 1 is estimated to require approximately 85,369 CY of material to backfill to grade. Assuming an import rate of about 35 trucks per day, or 805 CY of material per day, it is anticipated that backfilling of Phase 1 will be completed approximately 4-5 months after site operations commence. The area to be backfilled in Phase 1 is proposed to be developed into a warehouse space, a portion of battery storage, and will house the rail spur to be added to property. Refer to Figure 6- Phased Progression Plan Phase 1.

### Phase 2

Phase 2 is proposed to continue backfilling in the Northeast section of the pit in the vicinity of the Stockpile 3 and reserved topsoil stockpiles. Portions of this section will require filling up to 32 feet of material to raise to grade, which is assumed to be an elevation of 47'. Phase 2 is estimated to require approximately 190,204 CY of material to backfill to grade. Assuming an import rate of about 35 trucks per day, or 805 CY of material, it is anticipated that backfilling of Phase 2 will be completed approximately 9-10 months after the completion of Phase 1. The area to be backfilled in Phase 2 is proposed to operate as a transloading & storage facility. Refer to Figure 7- Phased **Progression Plan Phase 2.** 

IGC2101 - NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual



# Phase 3

Phase 3 is proposed to continue backfilling immediately to the west of previously backfilled Phase Portions of this section will require filling up to 31 feet of material to raise to grade, which is assumed to be an elevation of 47'. Phase 3 is estimated to require approximately 136,922 CY of material to backfill to grade. Assuming an import rate of about 35 trucks per day, or 805 CY of material, it is anticipated that backfilling of Phase 3 will be completed approximately 8-9 months after site operations the completion of Phase 2. The area to be backfilled in Phase 3 is proposed to be developed into contractor storage, and a portion of the proposed warehouse. Refer to Figure 8- Phased Progression Plan Phase 3.

### Phase 4

Phase 4 is proposed to continue backfilling in the south-central section of the pit in the vicinity of the existing Stockpiles 5 & 6 and concrete wash stockpile. Portions of this section will require filling approximately 25-30 feet of material to raise to grade, which is assumed to be an elevation of 41'. Phase 4 is estimated to require approximately 122,783 CY of material to backfill to grade. Assuming an import rate of about 35 trucks per day, or 805 CY of material, it is anticipated that backfilling of Phase 4 will be completed approximately 6-7 months after completion of Phase 3. The area to be backfilled in Phase 4 is proposed to be developed into warehouse space, and will house a portion of the battery storage facility. Refer to Figure 9- Phased Progression Plan Phase 4.

# Phase 5

Phase 5 is proposed to continue backfilling in the Northwest section of the pit in the vicinity of the existing Stockpile 1 and Dredge Material stockpile. Portions of this section will require filling up to 28 feet of material to raise to grade, which is assumed to be an elevation of 43'. Phase 5 is estimated to require approximately 118,144 CY of material to backfill to grade. Assuming an import rate of about 35 trucks per day, or 805 CY of material, it is anticipated that backfilling of Phase 5 will be completed approximately 6 months after the completion of Phase 4. The area to be backfilled in Phase 5 is proposed to be developed into contractor storage space, a portion of warehouse, and will house the proposed stormwater retention pond. Refer to Figure 10- Phased **Progression Plan Phase 5.** 

# Phase 6

Phase 6 is proposed to continue backfilling in the Southwest section of the pit in the vicinity of the existing JFK and concrete wash stockpiles. Portions of this section will require filling up to 28 feet of material to raise to grade, which is assumed to be an elevation of 40'. Phase 6 is estimated to require approximately 145,618 CY of material to backfill to grade. Assuming an import rate of about 35 trucks per day, or 805 CY of material, it is anticipated that backfilling of Phase 5 will be completed approximately 7-8 months after the completion of Phase 5. The area to be backfilled in Phase 6 is proposed to be developed into a warehouse space, a portion of the battery storage facility, and will house main access road to the property. Refer to Figure 11- Phased Progression Plan Phase 6.

IGC2101 NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual



# Construction and Demolition Debris Handling and Recovery Facility Operations

4OCR proposes to operate a temporary Construction and Demolition Debris Handling and Recovery Facility (CDDHRF) during the reclamation of the pit. The Facility intends to develop high quality RCA and soil products manufactured to specifications for use in construction and landscaping applications and for use in the on-site grade adjustment.

Initially, CDDHRF operations are proposed to occur within the confines of the approximate areas of Phases 4 & 6, as displayed in Figure 3- CDDHRF Site Plan- Phase A. The staging and processing of materials is proposed to occur at the proposed locations through the completion of Phase 3 of the phased progression plan. Upon completion of Phase 3, it is anticipated that the removal of contaminated materials from the CSA will be completed. CDDHRF operations will occur within this proposed area until working area has been reduced to a size that operating in the pit is no longer feasible.

In order to continue CDDHRF operations below grade in an effort to minimize off-site dust and noise, the staging and processing areas will be limited to the area displayed within Phase 6, as displayed in Figure 4- CDDHRF Site Plan- Phase B.

#### 2.2.1 Concrete

Trucks containing exhumed or demolished concrete, which may contain residual soils, are directed to appropriate tipping area for concrete. Visible debris in unprocessed material are picked and removed by hand or payloader prior to crushing. Unprocessed concrete is processed into a beneficial use material within 365 days of receipt.

Separated concrete and brick are staged in the appropriate tipping area until processed using the Sandvik QK341 jaw crusher to produce Recycled Concrete Aggregate (RCA). Best Management Practices (BMPs) are employed to ensure recycled products are free of contamination and built to state or municipal specification. The Facility develops RCA of varying sizes for varying applications, including oversized RCA, and 1" RCA. Incoming concrete or brick is not anticipated to be stored onsite for longer than 365 days unprocessed.

Total proposed on-site storage volumes for unprocessed and processed concrete material will be approximately 18,518 CY.

#### Soil/Fill Materials 2.2.2

Pursuant to a consent order entered with NYSDEC to facilitate the environmental restoration of the property, the facility may accept and process construction fill materials, brick, concrete, topsoil, or other soil products manufactured to specifications for use in construction and landscaping applications. Materials will be accepted in accordance with Part 360 regulations.

The operators intend for fill materials received at the Facility to be qualified as General Fill prior to acceptance at the Facility. Local contractors hauling unrestricted fill from small local excavations, which do not display evidence of visual or olfactory contamination, will be tip loads within the proposed 1,000 CY consolidation bins located outside of the confines of the pit at Phase

IGC2101 - NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual



0. Once a consolidation bin has reached its capacity of 1,000 CY, the bin will be sectioned off with a rope or other suitable means of discouraging tipping or removal of contents. New inbound materials are then tipped in a secondary storage bunker. Once qualified as General Fill, soils contained within the designated consolidation bin will be discretely staged in individual loads along the working edge of the grade adjustment operation or will be incorporated into unprocessed soil stockpiles within the CDDHRF operation.

Qualified soils received on behalf of the C&D processing operation will be discretely stockpiled within the proposed processing area and will not be proximate to the active grade adjustment operation. Unprocessed soils will be stockpiled in windrow formations to facilitate inspection by NYSDEC monitors. Once approved by a NYSDEC monitor, approved materials may be processed by operator. Soils will then be processed and consolidated within a discrete processed soils stockpile.

In accordance with Part 360.13(e) and Part 361-5.2(e), beneficial use fill materials exiting a CDHRRF must meet General Fill criteria for legal placement of materials, therefore fill materials will be inspected by a Qualified Environmental Professional (QEP) to ensure that General Fill criteria is met before processing and distribution of screened fill or topsoil. Sampling of materials intended for off-site reuse will be sampled on a quarterly basis.

Total proposed on-site storage volumes for unprocessed and processed soils will be approximately 14,259 CY.

# 2.2.2.1 Inspection Upon Delivery

Loads inbound materials will be inspected at the scale house by the scale house attendant.

# 2.2.2.2 Testing Requirements

The QEP visually screens for any non-soil constituents, including concrete, brick, asphalt, plastics, paper, rubbish, or any other debris, and inspects for any odors or staining. Assuming the fill materials passes visual inspection by QEP, a five-point composite sample and VOC grab sample is collected from the pile and analyzed for analytes listed in the Part 375-6.8 Soil Clean-up Objectives table. If any potential contamination is observed during sampling, the material of concern is represented in the composite sample and the VOC grab will be taken from that location.

After receiving the results of the analysis, the QEP confirms that sampled materials meet the General Fill criteria, which must fall below the stricter of Residential and Protection of Groundwater standards. Once the QEP documents that the material is free of non-soil debris and passes chemical analysis, they determine the material meets General Fill criteria.

Should the material fail chemical analysis, it is hauled to an appropriate disposal facility. If material fails Residential standards, but pass Protection of Groundwater standards, it may be disposed at a Long Island C&D landfill. If material fails any Protection of Groundwater standards, it shall be disposed of at an authorized facility off-island. Processed and segregated waste materials in rolloff or stockpiled will be staged and handled in accordance with NYSDEC regulations and disposed

IGC2101 NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual



of as required by Part 360 regulations. Recyclables, such as scrap metal, will be held up to 180 days onsite before being shipped to an appropriate metal recycling facility.

Prior to collecting samples, the Facility operator will notify NYSDEC of intent to sample and the opportunity to witness sample event or to collect split samples. Samples will be collected by a field hydrogeologist on behalf of the QEP and an appropriate chain of custody will be completed. The QEP will review lab results and will perform a visual characterization to confirm materials are free from any historic fill indicators or unapproved C&D debris. Once samples have been collected, analyzed, and approved by chemical and physical analysis, the QEP will certify the materials may qualify as general fill analytical criteria and may be staged for approval by NYSDEC into grade adjustment. Lab reports, chain of custodies, and supporting documentation developed by the QEP will be submitted to NYSDEC for review.

### 2.3 Process Flow

A process flow diagram for the grade adjustment operation is included as Figure 12- Process Flow Diagram- Grade Adjustment. Additional process flow diagrams for CDDHRF operations are included as Figure 13- Process Flow Diagram- Concrete/Brick and Figure 14- Process Flow Diagram- Soil.

### 2.4 Equipment

The Facility has a variety of equipment used on site to assist in site excavations, crushing operations, on-site transport of materials, and regrading of the site. A list of this equipment includes:

- a. Sandvik QK341 (or equivalent) Jaw Crusher
- b. Stacking Conveyor
- c. CAT 349 hydraulic excavator
- d. Komatsu PC-290 hydraulic excavator
- e. Komatsu WA-470 pavloader
- f. Komatsu HM-400 haul trucks
- g. CAT 289 skid steers
- h. CAT D5 Bulldozer
- Hamm 3412 soil compactor
- j. Water Truck (for dust mitigation)

# 2.5 Staging Areas and Designations

Designated tipping and stockpile staging area will be dependent of progression of the site backfilling operation, as described in Section 4.2- Phased Progression Plan. Incoming materials, handled in accordance with Section 3.1.2, will be deposited in proximity to the edge of the slope of the active phase.

### 2.6 Traffic Flow

Inbound traffic will enter facility through the main access point on North Summit Boulevard nearest to the office. The truck driver will come to office and disclose contents of vehicle. Scale

1GC2101 - NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual



house attendant will inspect the material and direct driver to the appropriate access road, which will vary based upon the active backfill area. The traffic pattern for each Phase of the grade adjustment is displayed on each Phase of the Phased Progression Plan Figures. Note that multiple traffic lines are displayed within each Phase to indicate the evolution of traffic patterns during the active filling of the Phase. Vehicles will exit the facility via main access point on North Summit Boulevard. The average number of private materials transport vehicles to enter/exit the facility is estimated at 35 vehicles per day. The maximum number of private transport vehicles to enter/exit the Facility is 50 vehicles per day.

#### 2.7 **Operation Schedule**

The hours of operation are Monday through Saturday, 7:00am to 5:00pm. 4OCR employees arrive at 6:00am to prepare for the day's activities and stay after the gates close at 4:30pm to complete material inspections, flagging, or incorporation of approved materials into the grade, usually until 5:00pm, but no later than 5:30pm.

# 3.0 PROPOSED ENGINEERING CONTROLS

### **Site Control and Security**

The Facility is in close proximity to undeveloped, agricultural, and industrial land uses. Most of the processing area is contained within the 30-foot-deep sidewalls of the former mine pit. The eastern border of the property located alongside the Peat & Son Nursery, for which access can only be accessed by driving through facility entrance at Old Country Road and passing through yard and over train tracks. The southern portion of the property is immediately adjacent to the LIRR rails. The remainder of the property is surrounded by undeveloped land, with large trees and brush, which acts as a natural barrier to prevent unauthorized access. The main entrance is secured by a locked gate, which is closed outside of business hours.

# **Dust Suppression**

The Facility has several engineering controls in place to mitigate dusty conditions at the site. First, the mine pit sidewalls minimize the effects of windy conditions on operations by providing a degree of shelter from windy conditions and blocking dust from leaving the site on the north, east, west, and south sides of the property. In addition, the Facility also has trees and other vegetations around much of the border which functions similarly to prevent dust from travelling off-site. The Facility will regularly employ the use of a water truck when weather conditions dictate that additional dust suppression is required. The water truck wets the surface of soils on-site, which develops a small crust along the surface and significantly decreases the potential of dust to travel through the air. A sprinkler system or truck wash may also be used near the facility entrance/exit to ensure that dust/dirt caused by vehicle traffic coming in and out of the Facility does not track onto North Summit Boulevard. A truck wash station will also be constructed, if necessary, to reduce tracking of materials onto public roadways. If dust cannot be controlled due to failure of engineering controls or extreme weather conditions, operations will be suspended until nuisance conditions can be controlled.



#### **Odor Control** 3.3

The Facility will not accept any putrescible materials, and therefore does not anticipate any odors or fugitive emissions from the site.

#### 3.4 **Noise Control**

The land immediately surrounding the site varies, with land use including agriculture to the east, railroad tracks to the south, commercial to the west and undeveloped land. The nearest residence is approximately 180 feet west of the Facility. The facility has historically been operated as a mine site and material processing facility that has utilized heavy equipment and trucks to import and export materials. In addition, a majority of the site is currently 30 feet plus below surrounding elevation. Pursuant to a consent order entered with NYSDEC to facilitate the environmental restoration of the property, the facility may accept and process construction fill materials, brick, concrete, topsoil, or other soil products which will be processed to specifications for use in construction and landscaping applications and for site grade adjustments. In order to meet the restoration requirements, heavy earth moving equipment, concrete crushing equipment and trucks will be utilized onsite.

Due to existing site features, including depth, Grade changes, natural vegetation buffers, elevated noise levels at the property boundary in excess of Town of Southampton commercial standards of 70 dBA's between 7:00 a.m to 7:00 p.m are not anticipated. In addition, the facility will ensure compliance with the noise control ordinance included in NYSDEC Part 360.19 (j) of 62 dBA/s at the property line between 7:00 a.m to 10:00 p.m. If potential for noise level exceedances are realized, property line monitoring can be implemented to confirm compliance and if needed adequate controls will be taken, including truck routing, equipment staging and processing area staging to ensure compliance with the Town noise standards.

# **Stormwater Control**

The site currently consists of a former mine pit and the sidewalls slope in towards the center of the site. Due to site contours, off-site stormwater migration currently is not an issue. The facility will be maintained to ensure that the stormwater continues to be contained onsite and does not run off site as the site is restored and a grade adjustment made. When future development plans are determined, the applicant will work with NYSDEC and the Town of Southampton to develop a site plan that continues to ensure that storm water is managed onsite and does not impact the surrounding properties. As such, it is not anticipated that a NYSDEC State Pollutant Discharge Elimination System (SPDES) Permit will be needed for this facility.

# 4.0 MONITORING REQUIREMENTS

# Wind Direction and Speed

When grading, screening, or crushing materials, the Facility will be cognizant of wind speed, wind direction, temperature inversions, other weather-related factors, and operational conditions. If conditions are such that engineering controls and best management practices employed by the Facility cannot prevent dust or odor from containment on-site, the Facility will modify or suspend operations until conditions improve. This consideration of conditions will ensure that dust, debris,

IGC2101 – NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual



and nuisance odors do not impact sensitive receptors, especially the residential community located to the south of the Facility.

### 5.0 CLOSURE PLAN

### **Procedure to Close the Facility**

This plan has been prepared for the NYSDEC Division of Materials Management in accordance with Part 360.21 in order to enable the discontinuation of grade adjustment operations at the site to facilitate future development. 40CR will provide written notification at least 30 days prior to the anticipated final receipt of materials and within seven days of completion of closure activities.

Within 30 days of receiving the final quantities of materials at the Facility, 40CR will prepare an Annual Report for submission to the Department.

Within 60 days of receiving the final quantities of materials at the Facility, 40CR will remove processed and unprocessed materials to a facility authorized to accept materials.

Within 90 days after receiving the final quantity of materials, closure activities, including removal of products resulting from the processing of materials and decontamination of equipment and structures, will be documented and proof submitted to the Department.

4OCR will submit a certification prepared by a NYS Licensed Professional Engineer that the facility has been closed in accordance with NYSDEC requirements within 30 days of completion of closure activities.

#### 5.2 Closure Cost Estimate for the Facility

Pursuant to a consent order entered with NYSDEC to facilitate the environmental restoration of the property, the facility proposes to accept inert C&D materials including soil, concrete, brick, and other natural stone materials, to incorporate into the site grade adjustment, as well as to produce state/municipal, or construction specifications. Because materials received at the Facility may be incorporated into the grade adjustment, off-site disposal of these materials is not required. Therefore, it is the opinion of PWGC that financial assurance for the proposed Facility is not required.

# **Post Closure Monitoring**

Pursuant to a consent order entered with NYSDEC to facilitate the environmental restoration of the property, C&D materials accepted and stored at the facility are inert and are not anticipated to contain hazardous materials. In addition, existing waste soils ate the facility will be removed as part of the restoration process. As a result, following closure of the facility, future monitoring of the facility is not warranted.

IGC2101 - NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual



### 6.0 CONTINGENCY PLAN

# **Local Emergency Response**

In the event of an emergency, the 911 telephone system will be utilized to contact emergency services. The subject facility is within the jurisdiction of the following emergency agencies, who will be provided with a copy of the contingency plan:

- a. Westhampton Beach Police Department 165 Mill Road Westhampton Beach, NY 11978 (631)288-3444
- b. Southampton Town Police Department 110 Old Riverhead Road Hampton Bays, New York 11946 (631) 728-5000 or Dial 911
- c. Westhampton Beach Fire Department 92 Sunset Avenue Westhampton, NY 11978 (631) 288-1255 or Dial 911
- d. Westhampton War Memorial Ambulance 3 Hazelwood Avenue Westhampton Beach, New York, 11978 (631) 288-1760 or Dial 911
- e. NYSDEC Department of Chemical and Pollution Control 50 Circle Road Stony Brook, NY 11790 1-800-457-7362

# **Emergency Coordinator Contact Information**

The on-site emergency coordinators/contact personnel for the subject facility are:

- a. Grant Hendricks 29 Garner Lane Bay Shore, New York 11706 (516) 819-3628 (Cell)
- b. Frank Amicizia 15 Chestnut Stump Road Northport, New York 11768 (631) 332-6652 (Cell)



- c. Joe Sampogna (516) 314-5031 (Cell)
- d. Laura Lucente (516) 314-5031 (Cell)

# Relevant Emergency Equipment Maintained at the Facility

A variety of first aid, firefighting, and spill response equipment is maintained at the facility, including one (1) standard OSHA First Aid kit, one (1) eye wash station, four (4) fire extinguishers, absorbency granules, cell phones, telephones, two-way radios, and emergency telephone numbers.

### Personnel Evacuation Plan

Should an emergency occur, access or evacuation from facility will be provided from North Summit Blvd, All personnel will be instructed to move as quickly as possible outside of the facility entrance on the site access road.

# **Unauthorized Waste and Spills**

A sign of business hours and materials accepted is displayed at the entrance of the Facility. Inbound materials, including uncontaminated soils, concrete, brick, natural stones, or any mix thereof, are inspected at the scale house by the scale house attendant who lists container contents in the Facility's master log. In addition to these precautions, the proceeding response plan is used to respond to the delivery or release of a hazardous waste or material:

The Facility only accepts the solid wastes permitted by the NYSDEC. The Facility will segregate classify materials appropriately if unauthorized waste is inadvertently received.

- C&D wastes will be loaded in a roll-off container and transferred to an authorized transfer station or disposal facility.
- Readily separatable metals from mixed loads or from concrete rebar reinforcements will be picked using excavator buckets and placed in roll-off for transfer to an authorized scrap metal recycler.
- Soils exhibiting visual or olfactory contamination will be discretely stockpiled within the CSA and covered with a tarpaulin or equivalent to prevent potential leaching of contaminant. Sampling in accordance with disposal facility standards will be performed to characterize waste, and materials will be disposed in a timely fashion.



Pending the results or constituents of the unauthorized waste, disposal facilities may include:

- a. Posillico Wash Płant
   1610 New Highway
   Farmingdale, NY 11735
   (631) 390-5777
- b. 110 Sand Company 136 Spagnoli Road Melville, NY 11747 (631) 694-2822
- c. DPR Scrap Metal 125 Hopper Street Westbury, NY 11590 (516) 280-9353

In the event of a small spill, the shift foreman will contain the spill using Speedi-dri absorbent. The shift foreman will notify the emergency coordinator and the hazardous waste contractor for collection and disposal of contaminated materials.

In the event of a large volume spill, the hazardous waste contractor is immediately contacted to arrange for cleanup and disposal of contaminated media. Speedi-dri absorbent is used to contain the spill until hazardous waste contractor arrives. The hazardous waste contractor cleans affected areas where spilled chemicals may have accumulated. Only trained personnel provided by the hazardous waste contractor are involved in the cleanup of hazardous materials or spills.

Hazardous waste contractors that will assist in the event of a cleanup may include:

- a. AB Environmental 1599 Ocean Avenue Bohemia, NY 11716 (631) 567-6545
- b. Eastern Environmental 258 Line Road Manorville, NY 11949 (631) 727-2700



# 7.0 STAFF TRAINING PLAN

All employees are required to be familiar with and comply with the Contingency Plan outlined in Section 6.0. In addition, formal in-person training sessions will be required on an annual basis for all employees involved with receipt, processing and/or transfer of regulated wastes. This training will include a review of health and safety procedures, as required by OSHA, and promote employee awareness of the availability of Safety Data Sheets (SDS), which identify the characteristics, health effects, and first aid procedures for chemicals that may be encountered during materials processing operations. The Contingency Plan, OSHA Training, SSDS, and Operational training will be evaluated and reviewed on an annual basis.



### 8.0 REPORTING AND RECORDKEEPING

All records listed below shall be maintained for no less than seven (7) years at the facility. These will be made available to NYSDEC staff upon request.

Daily log of materials: The facility will maintain a daily log of incoming and outgoing materials, including materials processed for beneficial use. The log shall be maintained for a minimum of seven (7) years and include, at a minimum:

- Date received
- Quantity
- Materials Type
- Planning Unit where materials were generated.
- Destination of any materials removed from the site or sent for beneficial use.

Monitoring Information: In addition to the daily log, records relating to monitoring of incoming materials, facility self-inspections, notifications and supporting documents relating to soils tested and approved for beneficial reuse by QEP, and inspection logs will be updated and maintained regularly and stored at the trailer office for logging and NYSDEC review.

Unauthorized Materials Records: Each incident report will include the date and time of receipt, description of the incident, location of generation of the unauthorized materials, description of the response, and final disposition of the materials. The records will be maintained for a minimum of 7 years.

Copy of Permit Application Documents: A copy of the permit and associated documents, including Engineering Report and Facility Manual, will be maintained at the 4OCR facility.

Annual Report: Facility will submit annual reports for materials received at the site during each calendar year by March 1 of the following year. Facility will maintain copies of these reports at the Facility for a minimum of 7 years.

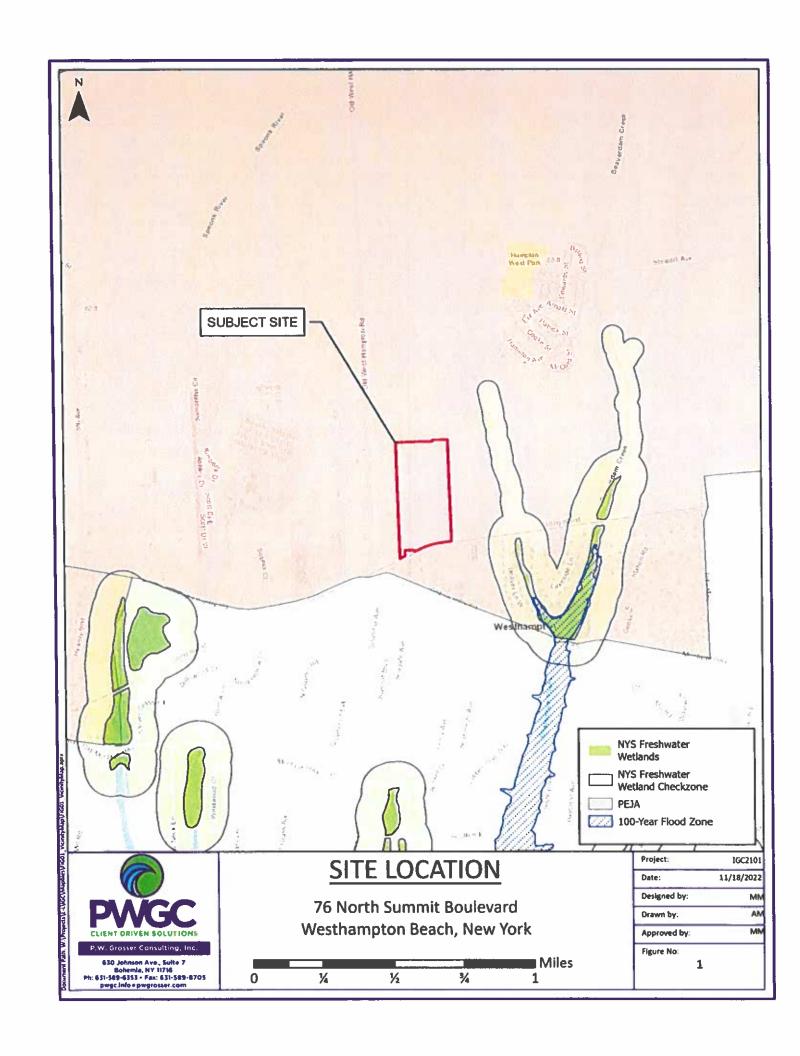
C&D Tracking Forms: Facility will complete C&D Tracking forms for residues and materials that do not meet beneficial reuse criteria, which will indicate at a minimum, the names of the Facility (4OCR) the name of the transporter, and the intended destination of the material. Once received at the destination of recycling/disposal, the transporter will sign the tracking document to confirm its delivery. The receiving site will then sign the tracking document and return it to 40CR within two weeks of delivery. The Facility will keep these tracking documents at the Office Trailer for 7 years as required by Part 360.19(k)(2).



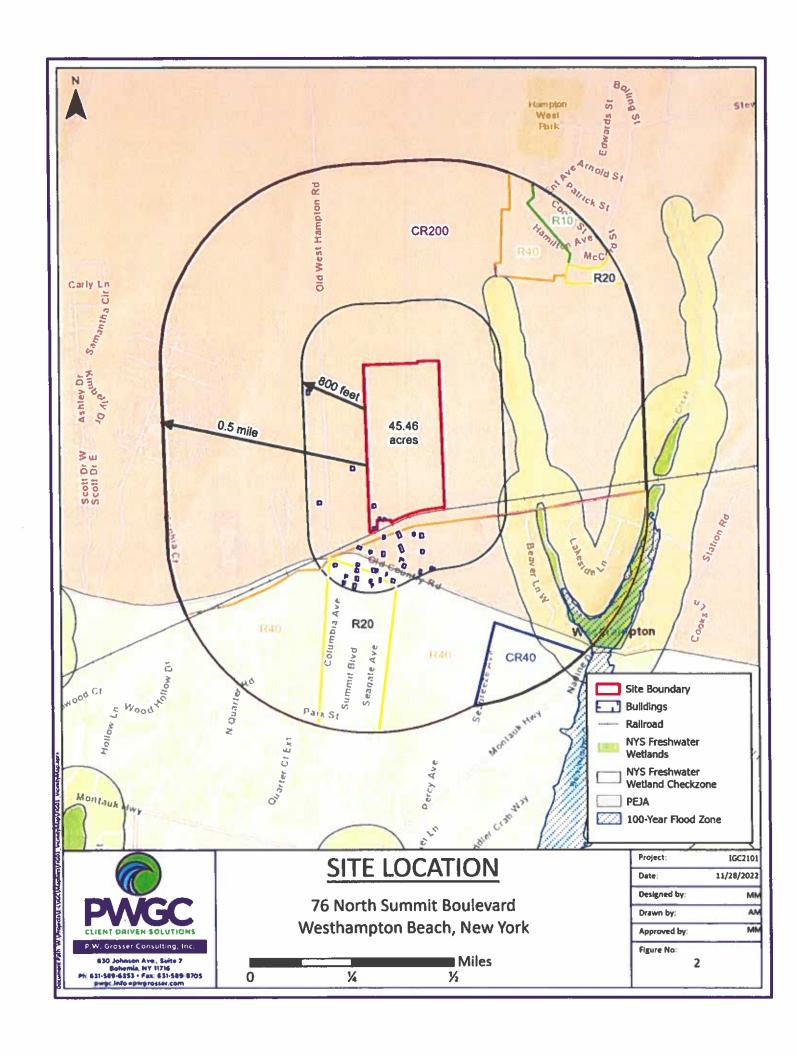
### 9.0 REFERENCES

- 6NYCRR Part 360-361- Subchapter B. Solid Waste (Solid Waste Management Facilities)
- ASTM Standard Practice for Description and Identification of Soils (Visual-Manual Procedure), D 2488-09
- Buxton, H.T., Smolensky, D.A., and Shernoff, P.K., 1989, Hydrogeologic Correlation for Selected Wells on Long Island, New York, United States Geologic Survey Water Resource Investigation Report 86-4318
- Chu, Anthony. Hydrogeology of the Lloyd Aquifer on Long Island, New York—A Brief Summary of USGS Investigations, Coram, New York, U.S. Geologic Survey, 2006
- Franke, O.L., and McClymonds, N.E., 1972, Summary of the Hydrologic Situation on Long Island, N.Y. as a Guide to Water-Management Alternatives: U.S. Geological Survey Professional Paper 627-F, 59 p.
- Krulikas, Richard K. Hydrologic Appraisal of the Pine Barrens, Suffolk County, New York. U.S. Geological Survey, 1986.
- Miller, J.F., and Frederick, R.H., 1969, The Precipitation Regime of Long Island, New York: U.S. Geological Survey Professional Paper 627-A, 21 p.
- U.S. Geological Survey, 1995, 7.5-Minute Series Topographic Map of Middle Island, New York Quadrangle
- Peterson, D.S. (1987). Groundwater Recharge Rates in Nassau and Suffolk Counties, New York.
  U.S. Geological Survey

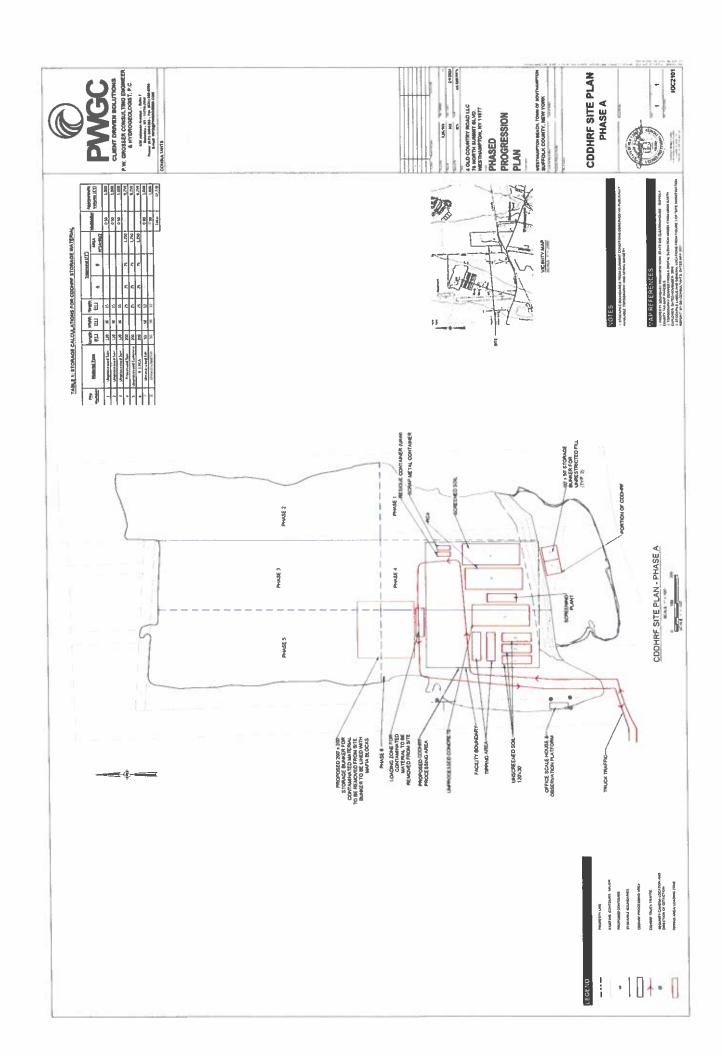




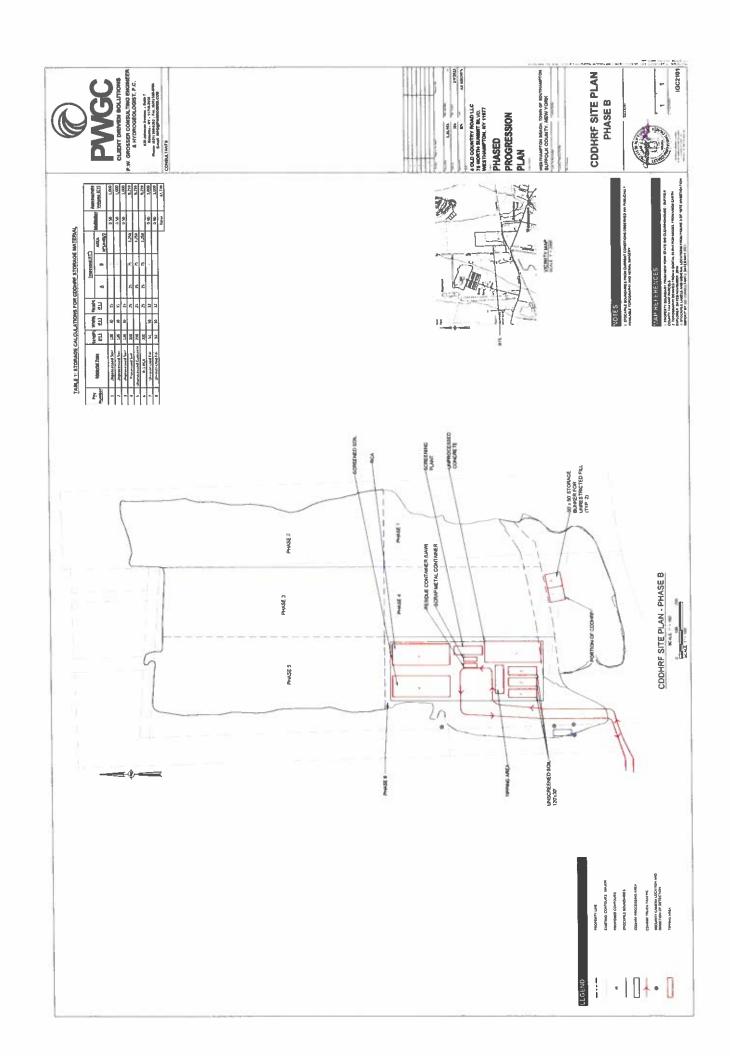




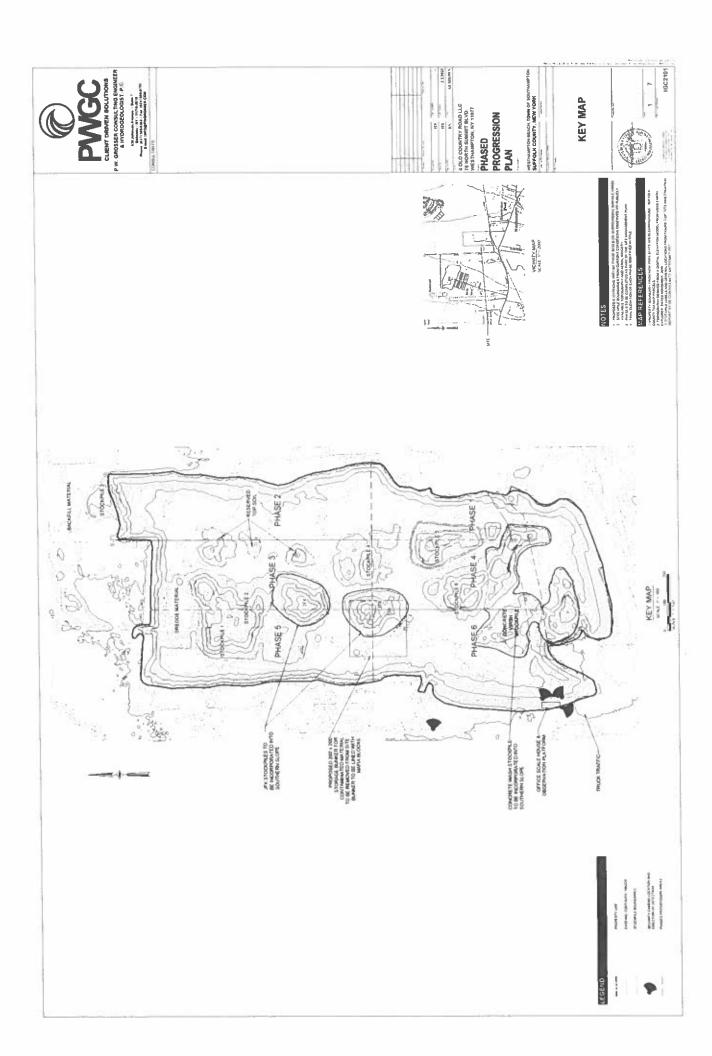














## FIGURE 6

IGC2101 - NYSDEC Part 360 Permit Application, Engineering Report and Facility Manual





YULIYA VIOLA Associate yyiola@certilmanbalin.com

May 5, 2023

Via Regular Mail and Email

Central Pine Barrens Joint Planning and Policy Commission Attn: Ms. Judith Jakobsen, Executive Director 624 Old Riverhead Road Westhampton Beach, NY 11978

Re: Request to Adjourn the May 17, 2023 Public Hearing to June 21, 2023

Ascend Realty Partners, LLC

One Research Road, Ridge, New York

SCTM No.: 0200-459-1-1.004

Our File: 54226.0002

Dear Ms. Jakobsen:

As you know, our firm represents Ascend Realty Partners, LLC in connection with the applied to the Central Pine Barrens Joint Planning and Policy Commission a Core Preservation Area Extraordinary Hardship Exemption. We respectfully request to adjourn the May 27, 2023 public hearing on this matter to June 21, 2023.

Thank you for your professional courtesies.

Very truly yours, Yuliya Viicka

Yuliya Viola, Esq.

#### DRAFT



Robert Calarco Chairman

Yvette Aguiar Member

Steven Bellone
Member

Edward P. Romaine Member

Jay H. Schneiderman Member

624 Old Riverhead Road Westhampton Beach, NY 11978

Phone (631) 288-1079 Fax (631) 288-1367 https://pb.state.ny.us/ Sundy A. Schermeyer Town Clerk Southampton Town 116 Hampton Road Southampton, NY 11968

May 17, 2023

**RE**: SEQRA Lead Agency Coordination

Supplemental Generic Environmental Impact Statement (SGEIS)

Riverside Sewer District

Riverside Community Sewage Treatment Plant Central Pine Barrens Compatible Growth Area

Dear Ms. Schermeyer:

On April 28, 2023, the Central Pine Barrens Commission received the SEQRA Lead Agency Coordination for the subject proposal. The proposed facility will be constructed in the Central Pine Barrens Compatible Growth Area.

The Commission does not object to Southampton Town Board assuming Lead Agency for the proposed action.

### **Existing Conditions and the Proposed Project**

The referral material contains a map titled "Phase I and Phase II Overall Site Plan" dated April 3, 2017, prepared by Nelson and Pope, that identifies a proposed STP location in the Southampton Enterprise Zone industrial subdivision. Force mains and pumping stations are also identified in the map. The tax map numbers listed in the map may be incorrect on the STP location. The map lists lots 900-141-1-9.6 and 9.7. The lots may be 900-141-1-9.25 and 9.31.

According to the referral, the Town Board has determined that a Supplemental Generic Environmental Impact Statement (SGEIS) is needed for the project to implement the zoning and realize the development plan for Riverside. The proposal is to develop a sewage treatment plant with a maximum flow of 800,000 gallons per day. The project consists of the construction of a sewage treatment plant, leaching area, pump stations, force main and related facilities. The STP will serve the Riverside hamlet defined in the Town's Riverside Hamlet Plan.

The Riverside sewer district is approximately 468 acres. The EAF Part I lists the total area of physical disturbance as 30.77 acres with 12.7 acres owned by the project sponsor. Two pump stations will be developed on two additional lots owned by the town including one that is 7.1 acres and one that is 4.5 acres, and construction will occur in right of ways.

#### **Central Pine Barrens Status**

The proposal must conform with the standards of the Comprehensive Land Use Plan. Please ensure conformance prior to implementation, pursuant to New York State Environmental Conservation Law Article 57 §57-0123(3)(a), which states:

..."no application for development within the Central Pine Barrens area shall be approved by any municipality or county or agency thereof or the commission, and no state approval, certificate, license, consent, permit, or financial assistance for the construction of any structure or the disturbance of any land within such area shall be granted, unless such approval or grant conforms to the provisions of such land use plan;"...

The proposal must conform to all other involved agency jurisdictions and permit requirements in effect on the project site. Thank you for your attention, and if you have any questions, please do not hesitate to contact me at (631) 218-1192.

Sincerely,

Julie Hargrave
Policy and Planning Manager

cc: Judy Jakobsen, Executive Director John C. Milazzo, Counsel

#### **Southampton Town Board**

116 Hampton Road Southampton, NY 11968



#### **Sundy A Schermeyer Town Clerk**

Telephone: (631) 287-5740 Fax: (631) 283-5606

April 27, 2023

lastinillidaladialahdati

Ms. Judy Jacobson Central Pine Barrens Joint Planning & Policy Commi 624 Old Riverhead Road Westhampton Beach, NY 11978 RECEIVED

APR 28 2023

Central Pine Barrens Joint Planning & Policy Commission

Dear Ms. Judy Jacobson:

Please be advised that the Town Board, at a meeting held on April 25, 2023 6:00 PM, reviewed the following resolution(s):

**Town Board Resolution RES-2023-630** 

Adopted [Unanimous]

Coordinate Lead Agency for a Supplemental Generic Environmental Impact Statement (SGEIS) for the siting and construction of a Community Sewage Treatment Plant (STP) in the Hamlet of Riverside

Sincerely Yours,

Sundy A Schermeyer

Sundy A. Schamery

Town Clerk

#### **Southampton Town Board**

116 Hampton Road Southampton, NY 11968



#### Sundy A Schermeyer Town Clerk

Telephone: (631) 287-5740 Fax: (631) 283-5606

April 27, 2023

Ms. Judy Jacobson Central Pine Barrens Joint Planning & Policy Commi 624 Old Riverhead Road Westhampton Beach, NY 11978

Dear Ms. Judy Jacobson:

Responding to this letter will serve as an acknowledgement of receipt of the attached copies of resolutions adopted by the Southampton Town Board. Please sign this letter and return it to the Town Clerks Office via standard mail, by fax at 631-283-5606 or you may scan and email it back to **townclerk@southamptontownny.gov**.

Signature:		Date:							
Please be advised that the Town reviewed the following resolution(s):	Board,	at a	meeting	held o	n April	25,	2023	6:00	PM

Town Board Resolution RES-2023-630

Adopted [Unanimous]

Coordinate Lead Agency for a Supplemental Generic Environmental Impact Statement (SGEIS) for the siting and construction of a Community Sewage Treatment Plant (STP) in the Hamlet of Riverside

Sincerely Yours,

Sundy A. Sch

Sundy A Schermeyer

Town Clerk



### **TOWN BOARD RESOLUTION 2023-630**

Item # 7.59

ADOPTED

**DOC ID: 43157** 

## Coordinate Lead Agency for a Supplemental Generic Environmental Impact Statement (SGEIS) for the siting and construction of a Community Sewage Treatment Plant (STP) in the Hamlet of Riverside

WHEREAS, in 2015 following public hearings and the preparation of a Generic EIS in accordance with Section 617.10 of 6 NYCRR (SEQRA), the Southampton Town Board as Lead Agency by resolution 2015-1227 accepted the Final GEIS and filed A Notice of Completion for Publication in the Environmental Notice Bulletin (ENB) as prescribed in SEQRA (6 NYCRR) Section § 617.12; and

WHEREAS, subsequently the Riverside Overlay District (ROD) Zoning Amendments were adopted into Chapter 330 of the Town Code of the Town of Southampton; and

WHEREAS, as identified in the GEIS, in order to implement the zoning and realize the development plan for Riverside, the construction of a Sewage Treatment Plant (STP) and creation of a Capital Improvement/Sewer District is necessary; and

WHEREAS, in anticipation of this, the Town of Southampton has worked with New York State's Environmental Facilities Corporation (EFC) to evaluate an Engineering Report that is required in order to formulate a sewer district to identify and describe information including but not limited to the specific details of the siting and design details for the plant, pump stations, wells, clearing of land, infrastructure plan and required easements and economic considerations; and

WHEREAS, the original GEIS did not contain the specific details of the required STP as denoted above since the Town has been acquiring multiple parcels for this purpose, therefore the Town Board has determined that a Supplemental Generic Environmental Impact Statement (SGEIS) is needed and since there are several additional agencies with oversight such as the NYS Pine Barrens Joint Planning Commission and the NYSDEC, the Town Board is re-coordinating Lead Agency pursuant to SEQRA; and

WHEREAS, the following are involved agencies:

New York State Department of Environmental Conservation-Region 1 (SPDES, STP Design, Permitting)

Attn: Susan Ackerman 50 Circle Road

Stony Brook, New York 11790-3409

- Central Pine Barrens Joint Planning & Policy Commission (CGA)
   Attn: Judy Jacobson, Executive Director
   624 Old Riverhead Road
   Westhampton Beach, New York 11978
- 3. New York State Environmental Facilities Corporation (Funding) Attn: Harry Nelson, P.E. Manager, Metro and Eastern Projects 625 Broadway, Albany, New York 12207-2997

#### Harry.Nelson@efc.ny.gov

4. New York State Department of Transportation (Mains, pump station easement)

Region 10, Office of Right of Way

Perry B. Duryea, Jr. State Office Building

250 Veterans Memorial Highway

Hauppauge, NY 11788

Attn: Michael Librizzi

Real Estate Acquisition, Surplus Property, Property management

5. New York State Comptroller (Sewer district formation)

Attn: Michael Caplice, Long Island Regional Director

Office of Intergovernmental & Community Affairs State Office Building, Suite 4A-8A Veterans Memorial Highway

Hauppauge, NY 11788

6. Suffolk County Department of Health Services (Sewer connections)

Chief Craig Knepper, P.E., Office of Wastewater Management

335 Yaphank Avenue

Yaphank, New York 11980

7. Suffolk County Department of Public Works (Mains along County Roads, Individual sewer connections)

William Hillman, P.E., Chief Engineer

335 Yaphank Avenue

Yaphank, NY 11980

8. Suffolk County Water Authority

4060 Sunrise Highway

Oakdale, NY 11769

9. Suffolk County Sewer Agency

Joseph Brown, P.E., Commissioner of Public Works and Sewer Agency Chair

335 Yaphank Avenue

Yaphank, NY 11980

10. PSEG Long Island (electrical demand)

117 Doctors Path Riverhead, NY 11901

Attn: Chris Hawks

11. National Grid Environmental Department

175 East Old Country Road Hicksville, NY 11801

Attn: Cathy Waxman, Environmental Engineer

12. Southampton Town Planning Board (STP Site plan approval)

Attn: Jacqui Lofaro, Chair

13. Southampton Town Building Department (STP Building Permits)

Attn: Sean McDermott, Chief Building Inspector

14. Southampton Town Highway Department (Mains along Town Roads)

Attn: Charles McArdle, Superintendent

15. Southampton Town Engineering Department Attn: Thomas Houghton, P.E., Town Engineer

WHEREAS, the following are identified as interested agencies:

- FRNCA c/o Angela Huneault P.O. Box 602 Riverhead, NY 11901
- Peconic Estuary Partnership
   Attn: Joyce Novak, PhD, Executive Director
   300 Center Drive Room 250S, Riverhead NY 11901
- Town of Riverhead
   Attn: Dawn Thomas, Esq., Community Development Director
   200 Howell Avenue, Riverhead NY 11901
- Riverhead Central School District
   Attn: Dr. Augustine E. Tornatore, Superintendent of Schools 814 Harrison Avenue
   Riverhead, New York 11901

NOW, THEREFORE, BE IT RESOLVED, that the Town Board of the Town of Southampton hereby coordinates lead agency status and directs the Town Clerk to forward the Environmental Assessment Form (EAF) Part I to all involved agencies for the purposes of determining Lead Agency for the Supplemental SEQRA review; and be it further

RESOLVED, the Town Board hereby refers this SEQRA matter to the Suffolk County Planning Commission pursuant to General Municipal Law and authorizes the Department of Land Management to upload a copy of the proposal as per the County requirements via <a href="mailto:Plannin.ugpi9cmyw7vg0oku@u.box.com">Plannin.ugpi9cmyw7vg0oku@u.box.com</a>

Financial Impact:

None

RESULT: ADOPTED [UNANIMOUS]
MOVER: Jay Schneiderman, Supervisor
SECONDER: Tommy John Schiavoni, Councilman

AYES: Schneiderman, McNamara, Martel, Bouvier, Schiavoni

## Full Environmental Assessment Form Part 1 - Project and Setting

PERENTER

## **Instructions for Completing Part 1**

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

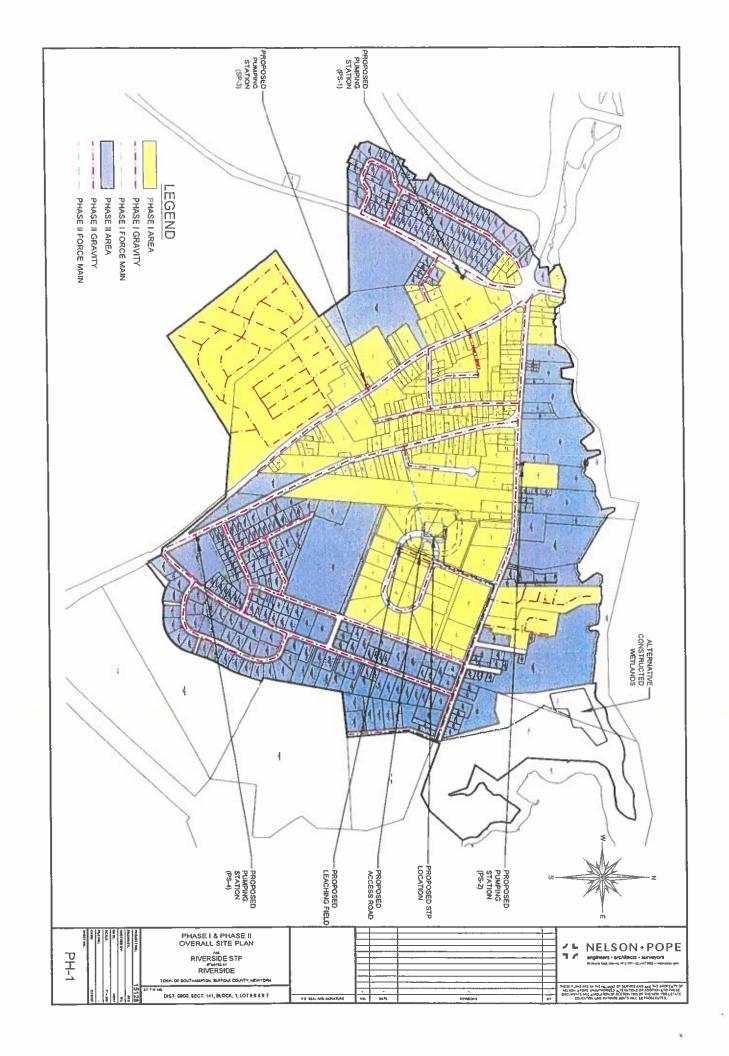
Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the project sponsor to verify that the information contained in Part 1 is accurate and complete.

#### A. Project and Sponsor Information.

Name of Action or Project:

liverside Sewer District, Sewage Collection System and Sewage Treatment Plant			
Project Location (describe, and attach a general location map):			
lamlet of Riverside, Town of Southampton, Suffolk County, New York (See attached Locatio	n Map for district bounda	aries and key infrastructure locations)	
Brief Description of Proposed Action (include purpose or need):			
the proposed project involves the creation of the Riverside Sewer District which will include of lant (STP) and installation of sewage leaching pools, a network of sewer mains and force moverage of 800,000 gallons of sewage per day broken into two phases. The purpose of the putiverside BOA, Revitalization Action Plan and support associated Riverside Overlay zoning on the diminate blight by promoting investment and economic growth that will create new jobs, ervices, and provide new housing opportunities. Constructing a STP is necessary to support evelopment that is necessary to increase land use opportunities and area revitalization and ong-range planning. The proposed STP and collection system will also serve to protect the mitted to the Peconic Estuary, Peconic River, Little Peconic River, area ponds and creeks, frong Island's Sole Source Aquifer.	ains, and associated pun roposed action is to assi code amendments to eco generate property tax rev I both connection of exist achieve objectives of pul many sensitive natural re	np stations to collect and treat an ist in the implementation of the innomically revitalize the community venues to support local infrastructure ting uses as well as planned blicly-vetted, goal-oriented, isources in the area including but not	
Name of Applicant/Sponsor:	Telephone: (631) 702	2-1801	
uthampton Town Board, c/o Janice Scherer, Town Planning/Development Administrator  E-Mail: jscherer@southamptontownny.gov			
Address: 116 Hampton Road			
City/PO: Southampton	State: NY	Zip Code: 11968	
Project Contact (if not same as sponsor; give name and title/role):	Telephone:		
Same	E-Mail:		
Address:			
City/PO:	State:	Zip Code:	
Property Owner (if not same as sponsor):	Telephone:		
Town ownership of STP site; Pump stations-Town, NY State, private property easements			
Address:	,		
City/PO:	State:	Zip Code:	
<u> </u>			



## B. Government Approvals

B. Government Approvals, Funding, or Sponassistance.)	sorship. ("Funding" includes grants, loans, ta	x relief, and any other	forms of financial
Government Entity	If Yes: Identify Agency and Approval(s) Required	Applicatio (Actual or p	
a. City Council, Town Board, ☐Yes☐No or Village Board of Trustees	SEE ATTACHED LIST OF INVOLVED AGENCIES PERMITS, APPROVALS & FUNDING SOURCES	TBD depending o	n agency
b. City, Town or Village ☐Yes☐No Planning Board or Commission			
c. City Council, Town or ☐Yes☐No Village Zoning Board of Appeals			
d. Other local agencies ☐Yes☐No			
e. County agencies ☐Yes☐No			
f. Regional agencies Yes No			
g. State agencies □Yes□No			
h. Federal agencies			
i. Coastal Resources. i. Is the project site within a Coastal Area, of	or the waterfront area of a Designated Inland W	aterway?	✓ Yes □No
<ul><li>ii. Is the project site located in a community</li><li>iii. Is the project site within a Coastal Erosior</li></ul>	with an approved Local Waterfront Revitalizat Hazard Area? *Project is located within a 2016 Town Resources and Watershed Protection	tion Program? * of Southampton Coastal Plan area.	✓ Yes ✓ No  ✓ Yes ✓ No
C. Planning and Zoning			
C.1. Planning and zoning actions.			
Will administrative or legislative adoption, or a only approval(s) which must be granted to enal  If Yes, complete sections C, F and G.			□Yes₽No
C.2. Adopted land use plans.			
a. Do any municipally- adopted (city, town, vil		) include the site	✓Yes□No
If Yes, does the comprehensive plan include sp would be located?			☑Yes□No Plan
b. Is the site of the proposed action within any		xample: Greenway	<b>∠</b> Yes □ No
Proposed sewer district & associated facilities are in the Suffolk Special Groundwater Protection Area, Central sewer district is outside but adjacent to a Wild, Scenic	Pine Barrens Compatible Growth Area, & Town Aquif	er Protection Overlay Dis	trict; western portion
c. Is the proposed action located wholly or par or an adopted municipal farmland protection If Yes, identify the plan(s):	tially within an area listed in an adopted munic on plan?	ipal open space plan,	∐Yes ☑No

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance.  If Yes, what is the zoning classification(s) including any applicable overlay district?  Proposed STP is in the RO-3 Zone; pump stations are in the RO-2, RO-3 & RO-7 zones, mains in multiple zones and within	☑ Yes ☐ No
b. Is the use permitted or allowed by a special or conditional use permit?	✓ Yes No
c. Is a zoning change requested as part of the proposed action?  If Yes,  i What is the proposed new zoning for the site?	□ Yes ☑ No
C.4. Existing community services.	
a. In what school district is the project site located? Riverhead Central School District	
b. What police or other public protection forces serve the project site?  Town of Southampton Police Department; New York State Police also operates a barracks off of Riverleigh Avenue in River	rside
c. Which fire protection and emergency medical services serve the project site?  Riverhead Fire District/Riverhead Volunteer Fire Department and Flanders-Northampton Ambulance Company	
d. What parks serve the project site? <u>Ludlam Avenue. Cranberry Bog. David A. Sarnoff, Wildwood Lake, Grangebel. Maple Swamp. Birch Creek Pond, Sears Bello</u>	ows, Indian Island & others
D. Project Details	
D.1. Proposed and Potential Development	
What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mi components)? Sewer district, STP, sewage leaching area, pump stations, sewer mains (utility/community server).	1
c. Total acreage (project site and any contiguous properties) owned	g area, pump stations, force ection system in road ROW.
c. Is the proposed action an expansion of an existing project or use?  i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, m square feet)? % Units:	☐ Yes ☑ No
d. Is the proposed action a subdivision, or does it include a subdivision?  If Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	□Yes <b>⊠</b> No
ii. Is a cluster/conservation layout proposed?  iii. Number of lots proposed?  iv. Minimum and maximum proposed lot sizes? Minimum Maximum	□Yes □No
e Will proposed action be constructed in multiple phases?  i. It No, anticipated period of construction:  NA months	☑ Yes□No
<ul> <li>ii. If Yes:         <ul> <li>Total number of phases anticipated</li> <li>Anticipated commencement date of phase 1 (including demolition)</li> <li>TBD month</li></ul></li></ul>	
time by sewer district subsection & based on need. Completion of all infrastructure including the full sewer collection syst	tem could take 3-5 years.

	t include new resid				□Yes No
If Yes, show num	bers of units propo One Family	sed. Two Family	Three Family	Multiple Family (four or more)	
	One Panniy	Two Panniy	Timee Family	wattiple ranny flour or more,	
Initial Phase					
At completion of all phases					
Of all phases					
i. Total number ii. Dimensions (	of structuresin feet) of largest p	1 STP , 4 pump sta	16'6" height,	uding expansions)?	<b>☑</b> Yes □No
h. Does the propo- liquids, such a If Yes,	sed action include	construction or ot	her activities that wi r, pond, lake, waste	ll result in the impoundment of any agoon or other storage?	∏Yes ☑No
ii. If a water imp	oundment, the prir	ncipal source of the	e water:	Ground water Surface water strea	ms Other specify:
iii. If other than v	water, identify the t	type of impounded	contained liquids ar	nd their source.	
iv. Approximate v. Dimensions c vi. Construction	size of the propose of the proposed dar method/materials	ed impoundment. n or impounding s for the proposed d	Volume: tructure: am or impounding s	million gallons; surface area:height;length tructure (e.g., earth fill, rock, wood, con	acres
D.2. Project Op	erations				
(Not including materials will If Yes:  i What is the p  ii. How much m  Volume Over w	general site preparemain onsite)  urpose of the excavaterial (including receify tons or contact that duration of times	ration, grading or invation or dredging ock, earth, sedimentuble yards):	nstallation of utilitie		
iii. Describe nat	are and characterist	tics of materials to	be excavated or dree	dged, and plans to use, manage or dispos	se of them.
iv. Will there b		g or processing of	excavated materials?		Yes No
vi. What is the vii. What would viii. Will the excita. Summarize s	naximum area to b be the maximum o cavation require bla ite reclamation goa	e worked at any or depth of excavation asting? als and plan:	ne time? n or dredging?	acres acres feet	
into any exist If Yes:  i. Identify the	ting wetland, water	rbody, shoreline, b ody which would b	each or adjacent are be affected (by name	, water index number, wetland map num	∐Yes <b>☑</b> No ber or geographic
description)	:				

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of s alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square fee	tructures, or et or acres:
iii. Will proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	☐ Yes ☐ No
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation?  If Yes:	☐ Yes ☐ No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
c. Will the proposed action use, or create a new demand for water?  If Yes:	✓ Yes □No
i. Total anticipated water usage/demand per day: <a href="temployee&lt;100+/-gpd for restroom">100+/-gpd for restroom</a> gallons/day at STP facility  ii. Will the proposed action obtain water from an existing public water supply?  If Yes:	✓ Yes □No
Name of district or service area: Suffolk County Water Authority	
<ul> <li>Does the existing public water supply have capacity to serve the proposal?</li> </ul>	✓ Yes No
Is the project site in the existing district?	✓ Yes No
Is expansion of the district needed?	☐ Yes ☑ No
Do existing lines serve the project site?	✓ Yes No
iii. Will line extension within an existing district be necessary to supply the project?  If Yes:	☐Yes <b>☑</b> No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
In. Is a new water supply district or service area proposed to be formed to serve the project site? If, Yes:	☐ Yes ☑No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:  v. If a public water supply will not be used, describe plans to provide water supply for the project:	
N/A	
vi. If water supply will be from wells (public or private), maximum pumping capacity:TBD gallons/minute.	
d. Will the proposed action generate liquid wastes? *Creation of sewer district & STP will allow an increase in sewer generating land uses but won't generate liquid wastes by itself.	✓ Yes □No
i Total anticipated liquid waste generation per day: max 800,000 gallons/day	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all com	ponents and
approximate volumes or proportions of each):  Sanitary wastewater, The facility will accept, treat & discharge up to 800,000 gpd from district including wastewater from the S	STP's lavatory
(100+/-gpd). It is expected that only one part-time employee will be needed.	
iii. Will the proposed action use any existing public wastewater treatment facilities?  *Proposed facilities will accommodate pro	Yes No*N/
I I Test	дести поп
Name of wastewater treatment plant to be used: Riverside Sewage Treatment Plant (proposed)  Name of Victorian Piverside Sever Pictorial (proposed)	
<ul> <li>Name of district: Riverside Sewer District (proposed)</li> <li>Does the existing wastewater treatment plant have capacity to serve the project?</li> </ul>	☐ Yes ☐ No N/
The state of the s	☐ Yes ☑ No
Is the project site in the existing district?     Is expansion of the district needed?	☐ Yes ☑ No
13 expansion of the district needed.	

Do existing sewer lines serve the project site?	☐ Yes ☑ No
Will line extension within an existing district be necessary to serve the project?	☑Yes ☐No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:      Describe extensions or capacity expansions proposed to serve this project:      Describe extensions or capacity expansions proposed to serve this project:      Describe extensions or capacity expansions proposed to serve this project:      Describe extensions or capacity expansions proposed to serve this project:      Describe extensions or capacity expansions proposed to serve this project:      Describe extensions or capacity expansions proposed to serve this project:      Describe extensions or capacity expansions proposed to serve this project:      Describe extensions or capacity expansions proposed to serve this project:      Describe extensions or capacity expansions proposed to serve this project:      Describe extensions or capacity expansions proposed to serve this project:      Describe extensions or capacity expansions proposed to serve this project:      Describe extensions or capacity expansions proposed to serve this project.      Describe extensions or capacity expansions proposed to serve this project.      Describe extensions or capacity expansions proposed to serve this project.      Describe extensions or capacity expansions proposed to serve this project.      Describe extensions or capacity expansions proposed to serve this project.      Describe extensions or capacity expansions proposed to serve this project.      Describe extensions or capacity expansions proposed to serve this project.      Describe extensions or capacity expansions proposed to serve this project.      Describe extensions or capacity expansions proposed to serve this project.      Describe extensions or capacity expansions proposed to serve this project.      Describe extensions or capacity expansions project.	4 nump stations
The project involves creation of a sewer district, construction of an STP with a maximum processing capacity of 800,000 gpd and installation of a force main, and installation of sewer mains along public rights of way to serve the district. The project is anticipate	d in two phases.
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	✓ Yes □No
If Yes:	
Applicant/sponsor for new district: Town of Southampton	<u></u>
<ul> <li>Date application submitted or anticipated: Process underway, must receive approvals from multiple agencies in</li> </ul>	ncluding
<ul> <li>What is the receiving water for the wastewater discharge? Treated wastewater will be discharged into the grown</li> </ul>	ound thru leaching pools
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including s	pecifying proposed
receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	
N/A; project would be publicly owned and operated (Suffolk County)	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
Wastewater will receive a high level of treatment and will be discharged back into the ground	
Trastewater will texame a high to a second s	
	✓ Yes No
e. Will the proposed action disturb more than one acre and create stormwater ninoff, either from new point sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	► 1 c2 1/40
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or 2.23 acres (impervious surface)	
Square feet or 30.77 acres (parcel size) 30.77 acres includes affected street ROWs & areas to be disturbed for STP, lea	sching, pump Sts., access/parking
ii. Describe types of new point sources. N/A. Treated wastewater will be discharged onsite beneath the ground through s	subsurface leaching pools
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent	nt properties.
groundwater, on-site surface water or off-site surface waters)?	nt properties,
Runoff from the STP will be recharged onsite via roof drains and drywells.	
If to surface waters, identify receiving water bodies or wetlands:	
N/A	
	☐ Yes ☑ No
• Will stormwater runoff flow to adjacent properties?  iv. Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?  *Pervious surfaces will be the minimum necessary	*☑Yes☐No
	Yes ✓ No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations?	[] 1 c2 [S] [40
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
	·
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
	it, Yes No
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit or Federal Clean Air Act Title IV or Title V Permit?	it, Listerino
Į.	
If Yes: i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂ )	
•Tons/year (short tons) of Nitrous Oxide (N₂O)	
Tons/year (short tons) of Perfluorocarbons (PFCs)	
• Tons/year (short tons) of Sulfur Hexafluoride (SF ₆ )	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h. Will the proposed action generate or emit methane (including, but not landfills, composting facilities)?  If Yes:  i. Estimate methane generation in tons/year (metric):  ii. Describe any methane capture, control or elimination measures include electricity, flaring):	*This only applies to STPs that utilize anaer The proposed STP will utilize a different ty	pe of treatment process.
<ul> <li>i. Will the proposed action result in the release of air pollutants from open quarry or landfill operations?</li> <li>If Yes: Describe operations and nature of emissions (e.g., diesel exhaust,</li> </ul>		∏Yes <b>☑</b> No
i. When is the peak traffic expected (Check all that apply): Morni Randomly between hours of to ii. For commercial activities only, projected number of semi-trailer true.	of generate heavy traffic. The sewer district and S velopment and increase traffic activity. The prior issue and balanced it with social and economic or ing Evening Weekend  ck trips/day:	
iii. Parking spaces: Existing Proposed iv. Does the proposed action include any shared use parking? v. If the proposed action includes any modification of existing roads, creating roads, creating roads.		Yes No access, describe:
vi. Are public/private transportation service(s) or facilities available with vii Will the proposed action include access to public transportation or according or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle according pedestrian or bicycle routes?	ecommodations for use of hybrid, electric	Yes No Yes No
k. Will the proposed action (for commercial or industrial projects only) g for energy?  If Yes:  i. Estimate annual electricity demand during operation of the proposed Additional limited energy demand will be required to operate the STP, but antii. Anticipated sources/suppliers of electricity for the project (e.g., on-si other):	action. icipated demand will be minor. PSEG LI will be	✓Yes No
PSEG LI  iii. Will the proposed action require a new, or an upgrade to, an existing	substation?	□Yes☑No
1. Hours of operation. Answer all items which apply.       ii. During Construction:       iii. During Construction:         • Monday - Friday:       7:00AM-7:00PM       •         • Saturday:       8:00AM-6:00PM       •         • Sunday:       8:00AM-6:00PM       •         • Holidays:       N/A       •	ng Operations:  Monday - Friday: continuous opera Saturday: continuous opera Sunday: continuous opera Holidays: continuous opera	ations ations

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	☑ Yes ☐No
If yes:	
i. Provide details including sources, time of day and duration:	
Monday through Friday between 7:00 AM - 7:00 PM; possibly Saturday and Sunday 8:00 AM - 6:00 PM as permitted if neces	sary; STP and pump
station processes will be contained within structures.	☐ Yes ☑ No
ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen?	LI Y es MINO
Describe:	
n Will the proposed action have outdoor lighting?	✓ Yes ☐No
If yes:	
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
Minor security lighting may be needed at the STP. Lighting will comply with Town standards and result in no significant adver	se impacts.
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?	☑ Yes □ No
Describe: Clearing will be required to construct the STP, but this is not expected to result in a significant impact as minimal or	tdoor lighting will be
necessary for the STP.	
o. Does the proposed action have the potential to produce odors for more than one hour per day?	☐ Yes ☑ No*
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest	
occupied structures:  *Treatment system to be contained within the STP building and discharged directly into the ground.  will be provided as backup to prevent odor related issues.	An odor control system
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	☐ Yes ☑ No*
or chemical products 185 gallons in above ground storage or any amount in underground storage? *Electricity and	natural gas will be used.
If Yes:	
i. Product(s) to be stored ii. Volume(s) per unit time (e.g., month, year)	
iii. Generally describe proposed storage facilities:	
m. Generally describe proposed storage facilities.	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	☐ Yes ☑ No
insecticides) during construction or operation?	103 2110
If Yes:	
i. Describe proposed treatment(s):	
Will the arranged entire use Interested Post Management Practices?	☐ Yes ☐No
<ul><li>ii. Will the proposed action use Integrated Pest Management Practices?</li><li>r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal</li></ul>	
of solid waste (excluding hazardous materials)? *Trash generated onsite would be negligible and would be carted away pe and disposed at an authorized disposal facility.	
i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
Construction: tons per (unit of time)	
Operation: tons per (unit of time)	
ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid was	te:
Construction:	
Operation:	
iii. Proposed disposal methods/facilities for solid waste generated on-site:	
Construction:	
Operation:	

s. Does the proposed action include construction or modif	ication of a solid waste manag	ement facility?	Yes No		
	If Yes:				
i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities):					
ii. Anticipated rate of disposal/processing:					
• Tons/month, if transfer or other non-co	ombustion/thermal treatment,	or			
•Tons/hour, if combustion or thermal tr iii. If landfill, anticipated site life:					
t. Will proposed action at the site involve the commercial		or diamonal of hazardous	☐ Yes ☑ No		
waste?	generation, treatment, storage	, or disposar of nazardous	[] I es [5] 140		
If Yes:					
i. Name(s) of all hazardous wastes or constituents to be	generated, handled or manage	d at facility:			
ii. Generally describe processes or activities involving ha	azardous wastes or constituent	s:			
iii. Specify amount to be handled or generatedto	ns/month	<u>.</u>			
iv. Describe any proposals for on-site minimization, recy		onstituents:			
v. Will any hazardous wastes be disposed at an existing	offsite hazardous waste facili	ry?	☐Yes ☐ No		
If Yes: provide name and location of facility:					
If No: describe proposed management of any hazardous v	vastes which will not be sent to	o a hazardous waste facility	u*		
11 No. describe proposed management of any nazardous v	vastes which will not be sent t	ou nazardous waste taethi.			
		****			
E. Site and Setting of Proposed Action					
E.1. Land uses on and surrounding the project site					
a. Existing land uses.					
i. Check all uses that occur on, adjoining and near the ☐ Urban ✓ Industrial ✓ Commercial ✓ Resid		(non-farm)			
Forest Agriculture Aquatic Other					
ii. If mix of uses, generally describe:					
Proposed action involves construction of scattered facilities & mail a bank, gas station, small industries, mini-storage, churches, scho	ins. Surrounding uses include SF l ool. Head Start, social club, police	<u>nomes, 3 mobile home parks, i</u> barracks, vacant land, streets	mixed commercial uses. & parks/preserves		
		10.00			
b. Land uses and covertypes on the project site. Assessme					
Land use or Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)		
Roads, buildings, and other paved or impervious					
surfaces	19.47+/-	21.7+/-	+2.23+/-		
<ul> <li>Forested with scattered mixed successional growth*</li> </ul>	8.95+/-	0	-8.95+/-		
Meadows, grasslands or brushlands (non-	2.16+/-	0.38+/-	-1.77+/-		
agricultural, including abandoned agricultural) **  • Agricultural					
Agricultural     (includes active orchards, field, greenhouse etc.)					
Surface water features					
(lakes, ponds, streams, rivers, etc.)					
Wetlands (freshwater or tidal)					
Non-vegetated (bare rock, earth or fill)	0.07+/-	0.05+/-	-0.03+/-		
• Other					
Describe: Landscaping Lawn	0.12+/-	8.64+/-	+8.52+/-		
	of other woodlands for a to				

^{* 8.89+/-} acres of pine barrens and 0.06+/- acres of other woodlands for a total of 8.95+/- acres ** Successional old field or shrubland

Is the project site presently used by members of the community for public recreation?  i. If Yes: explain: No, except for proposed pump station at Ludlow Park; proposed along park edge adjacent to road ROW.	☐Yes☑No
Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?	✓ Yes No
Yes,	
i. Identify Facilities:	
Phillips Avenue Elementary School, Riverside Head Start, Southampton Head Start	
Does the project site contain an existing dam?	□Yes☑No
Yes: i. Dimensions of the dam and impoundment:	
Surface area:     Volume impounded:     gallons OR acre-feet	
Dam's existing hazard classification:	
ii. Provide date and summarize results of last inspection:	
Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management faci	☐ Yes No ility?
Yes:  Has the facility been formally closed?	☐ Yes☐ No
• If yes, cite sources/documentation:  i. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
ii. Describe any development constraints due to the prior solid waste activities:	
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin	■Yes■No
property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes:	
i. Describe waste(s) handled and waste management activities, including approximate time when activities occur	red:
Potential contamination history. Has there been a reported spill at the proposed project site, or have any	Yes No
remedial actions been conducted at or adjacent to the proposed site?  Yes:	
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	∐Yes No
☐ Yes - Spills Incidents database       Provide DEC ID number(s):         ☐ Yes - Environmental Site Remediation database       Provide DEC ID number(s):         ☐ Neither database       Provide DEC ID number(s):	
. If site has been subject of RCRA corrective activities, describe control measures:	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database?	✓ Yes□No
f yes, provide DEC ID number(s): 152012 Located approximately 1,950 feet south of Riverwoods Mobile Home Community iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	
indfill soils contaminated with PCBs were remediated and the landfill was regraded with clean fill. Access to the site is restricted ea is served with public water which is routinely monitored to assure it meets NYS drinking water standards, but some private was a large of the server of the standards. But some private was a large of the server of the	ells may exist in th

v. Is the project site subject to an institutional control limiting	g property uses?	☐ Yes No
If yes, DEC site ID number:		
	restriction or easement):	<del></del>
<ul> <li>Describe any use limitations:</li> <li>Describe any engineering controls:</li> </ul>		
Will the project affect the institutional or engineering	g controls in place?	☐ Yes ☐ No
• Explain:		
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site?	1,000+ feet	
b. Are there bedrock outcroppings on the project site?		☐ Yes ✓ No
If Yes, what proportion of the site is comprised of bedrock ou	tcroppings?%	
c. Predominant soil type(s) present on project site: Carver	Plymouthsand,0-3%slopeCPA 45+/- %	······································
o: 1 rodo in mant bott t) po(o) prosent on project the	fill land, gently sloping (CuB) 55+/- %	STP & leaching Area See SDGEIS for more detail
	%	more detail
d. What is the average depth to the water fable on the project	site? Average: 10 feet	
e. Drainage status of project site soils: Well Drained:  Moderately Well Drained:		
☐ Poorly Drained	% of site	
f. Approximate proportion of proposed action site with slopes		
	☐ 10-15%:% of site ☐ 15% or greater:% of site	
		☐ Yes ✓ No
g. Are there any unique geologic features on the project site?		I espino
If Yes, describe:		
h. Surface water features.		
i. Does any portion of the project site contain wetlands or ot	her waterbodies (including streams, rivers,	□Yes☑No
ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project s	ite? *There are no wetlands on or adjacent to STP site but there a	re Yes No *
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		
iii. Are any of the wetlands or waterbodies within or adjoining		✓ Yes □No
state or local agency?	ig the project of the regulated by any readian,	
iv. For each identified regulated wetland and waterbody on t	he project site, provide the following information:	
Streams: Name Peconic River, 921-32, 921-3	Classification C, SC, Imp	aired
Lakes or Ponds: Name Black Creek Pond (NYSDEC)	wetlands R-11), 921-24 Classification none found	SC
Wetlands: Name various small wetlands inside		s sizes
• Wetland No. (if regulated by DEC) R-5, R-11, R-71,		✓ Yes □No
v. Are any of the above water bodies listed in the most recent waterbodies?	it compliation of 1915 water quality-impaired	E I ES MO
If yes, name of impaired water body/bodies and basis for list	ing as impaired:	
Lower Peconic River from Peconic dam to mouth is "Impaired" nitrog	en loading/nutrients & low dissolved oxygen, aquatic life	
i. Is the project site in a designated Floodway?		☐Yes ✓No
j. Is the project site in the 100 year Floodplain?		✓ Yes No
k. Is the project site in the 500 year Floodplain?		✓ Yes   No
	:	
1. Is the project site located over, or immediately adjoining, a If Yes:	a primary, principal or sole source aquiter?	✓ Yes   No
i Name of aquifer: Nassau-Suffolk Sole Source Aquifer		

m. Identify the predominant wildlife species The sewer district is a mostly developed	that occupy or use the project site: but are not limited to: Eastern cottontail	woodchucks, blue jays, mocking birds,	_			
468-acre district with fragmented habitat	rabbits, racoons, white-tailed deer,	American robins, black-capped chicka-	-			
areas.Common species expected include	Eastern Chipmunk, grey squirrels,	dees,crows,Fowler'stoad&others species	- s			
n. Does the project site contain a designated significant natural community?  *Yes No  *STP, leaching area, force main, and 3 pump stations are in CPB CGA Other communities in district but not onsite include the following:  i. Describe the habitat/community (composition, function, and basis for designation):  Pitch pine-oakforest, coastal plain poor fen, pitchpineoakheath, coastal plainpondshore, coastal plain Atlantic whitecedarswamp, redmaple blackgum swamp						
ii. Source(s) of description or evaluation: Pi			- 1			
iii. Extent of community/habitat:	terripine oak forest, only. Other hateres comme	THICK HOLDS CEDOVO THE FLOT OF CHARLES				
Currently:	8.85+/- ac	res				
<ul> <li>Following completion of project as p</li> </ul>	proposed: 0+/- ac	res	- 1			
• Gain or loss (indicate + or -):	8.85+/- ac	res				
o. Does project site contain any species of pla	nt an animal that is listed by the federal a	overnment or NYS as	No			
endangered or threatened, or does it contain	any areas identified as habitat for an end	angered or threatened species?				
Within 1 mile the STP disturbance areas - Northern L Scarlet bluet, Banded sunfish, Atlantic White Cedar, as occurring or possibility occurring at some time in t	Tiger Salamander, Hessel's Hairstreak, Horner he past in or near the proposed sewer district to	oundary.				
p. Does the project site contain any species of special concern?	f plant or animal that is listed by NYS as	rare, or as a species of ✓ Yes□	No			
Pitch Pink-Oak Forest (A large sub-occurrence of pit Atlantic Silverside (documented in the Peconic River as documented in or near the proposed sewer distric	),Coastal barrens buckmoth, Herodias or Pine I	scape within 1/4 mile of STP site). Barrens underwing, Southern sprite have beer	n flagged			
q. Is the project site or adjoining area current If yes, give a brief description of how the pro		ell fishing? ☐ Yes ✓	No			
E.3. Designated Public Resources On or N	lear Project Site					
a. Is the project site, or any portion of it, loca	The state of the s	rtified pursuant to	No			
Agriculture and Markets Law, Article 25- If Yes, provide county plus district name/nu	AA, Section 303 and 304?					
b. Are agricultural lands consisting of highly i. If Yes: acreage(s) on project site?		□Yes 🗹	No			
ii. Source(s) of soil rating(s):						
c. Does the project site contain all or part of Natural Landmark?	, or is it substantially contiguous to, a reg	stered National Yes 🗸	No			
If Yes:  i. Nature of the natural landmark:	Biological Community Geold	gical Feature				
ii. Provide brief description of landmark, in	ncluding values behind designation and a	pproximate size/extent:				
d. Is the project site located in or does it adjoint If Yes:	in a state listed Critical Environmental A	rea? Yes	No			
i. CEA name: Central Suffolk SGPA; Southampton APOD; Central Pine Barrens; Peconic Bay & Environs; NYSDEC FW wetlands & adjacent areas ii. Basis for designation: groundwater; groundwater; groundwater & ecology; Peconic Bay surface water & ecology; wetlands/ecology, respectively						
iii. Designating agency and date: LIRPB & County 2/10/88; Town 6/20/84; County 2/10/88 & Town 5/8/90; County 11/13/88, Town 5/8/90						

e. Does the project site contain, or is it substantially contiguous to, a buil which is listed on, or has been nominated by the NYS Board of Historic State or National Register of Historic Places?  If Yes:  i. Nature of historic/archaeological resource: Archaeological Site ii. Name: Vail-Leavitt Music Hall, Riverhead Savings Bank, Riverhead Main Stre iii. Brief description of attributes on which listing is based:	c Preservation for inclusion on, the	Yes No
Historic downtown district containing many buildings		
f. Is the project site, or any portion of it, located in or adjacent to an area archaeological sites on the NY State Historic Preservation Office (SHI		☑ Yes □No
g. Have additional archaeological or historic site(s) or resources been ide If Yes:  i. Describe possible resource(s):  ii. Basis for identification:		☐ Yes ☑ No
ii. Basis for identification:      h. Is the project site within fives miles of any officially designated and p scenic or aesthetic resource?  If Yes:		☐Yes ☑No
i. Identify resource:  ii. Nature of, or basis for, designation (e.g., established highway overloetc.):  etc.):	ok, state or local park, state historic trail or	scenic byway,
<ul> <li>i. Is the project site located within a designated river corridor under the Program 6 NYCRR 666?</li> <li>If Yes: <ul> <li>i. Identify the name of the river and its designation: Part of Sewer District</li> </ul> </li> </ul>		Yes No
ii. Is the activity consistent with development restrictions contained in		☐ Yes ☐ No
F. Additional Information Attach any additional information which may be needed to clarify you If you have identified any adverse impacts which could be associated measures which you propose to avoid or minimize them.		npacts plus any
G. Verification I certify that the information provided is true to the best of my knowle	dge.	
Applicant/Sponsor Name Nelson Pope Voorhis, LLC (consultant to Town)	Date 1/3/2023	
Signature Camu Camul	Title Senior Partner	

## RIVERHEAD SEWER DISTRICT, SEWAGE COLLECTION SYSTEM AND SEWAGE TREATMENT PLANT

# LONG EAF PART 1 ATTACHMENT SECTION B: GOVERNMENT APPROVALS

INVOLVED AGENCIES AND RESPECTIVE PERMITS, APPROVALS, REVIEWS OR INTERESTS IN PROJECT: SUBMISSION DATES TO BE DETERMINED.

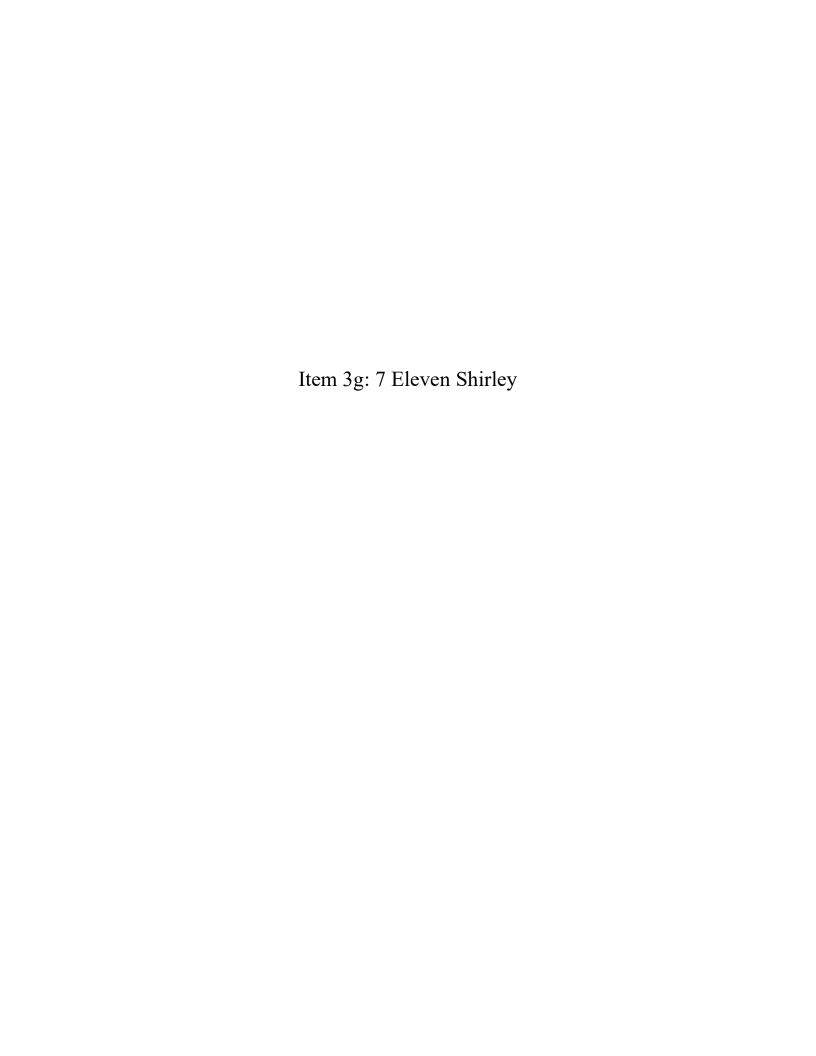
- 1) Town Board (create Town capital infrastructure project and initiation of sewer district formation subject to a permissive referendum);
- New York State Department of Environmental Conservation (SPDES wastewater discharge permit; review of STP design; potential for Article 11 permitting for threatened or endangered species in proximity to disturbance areas; potential wetland permits associated with alternative constructed wetlands discharge option)
- 3) Southampton Planning Board (site plan review or advisory input)
- 4) Suffolk County Department of Public Works (mains along County roads, individual sewer connections)
- 5) New York State Department of Transportation (mains along State Road/SR 24, pump station easement on recharge basin site)
- 6) Town Highway Department (mains along Town roads)
- 7) Suffolk County Department of Health Services (individual sewer connections)
- 8) New York State Environmental Facilities Corporation (funding)
- 9) Central Pine Barrens Joint Planning and Policy Commission (determination/review of STP and associated improvements within the Compatible Growth Area)
- 10) New York State Comptroller (creation of the sewer district/determination of need for approval)
- 11) PSEG Long Island (electrical demand)
- 12) Suffolk County Water Authority (connection), impacts on water system, impacts on water supplies if any)

#### Proposed or Possible Future Funding Sources

- 1) Suffolk County Economic Development and Planning, Water Quality Protection and Restoration Program
- 2) Federal Bipartisan Infrastructure Law (BIL); direct Federal member item appropriation,
- 3) New York Environmental Facilities Corporation (EFC), Environmental Facilities Corporation (EFC), New York State Water Infrastructure Improvement and Intermunicipal Grants (WIIA)
- 4) New York State Department of Environmental Conservation (NYSDEC), Water Quality Improvement Project funding
- 5) Suffolk County Department of Health Services, Suffolk County Sewer Fund
- 6) Town Board of Southampton, Southampton Town Community Preservation Fund
- 7) Part Town General Fund (funding as necessary)

#### INTERESTED AGENCIES

- 1) Peconic Estuary Program
- 2) Suffolk County Planning Commission (regional project, within 500 feet of another municipality (Town of Riverhead); installation of mains along/within County Road ROW)
- 3) Town of Riverhead (adjacent municipality and possible connection to Sewer District as an alternative)
- 4) Southampton Parks and Recreation (one pump station proposed on the Town's Ludlam Park site)
- 5) Riverhead Central School District (per request, interested agency)
- 6) National Grid (natural gas demand)





538 BROADHOLLOW ROAD | SUITE 301 MELVILLE, NEW YORK 11747

Central Pine Barrens Joint TEL 516-222-0222 FAX 516-222-0322
Planning & Policy Commissing PA@BROWNALTMAN.COM | WWW.BROWNALTMAN.COM

May 8, 2023

## **VIA FEDERAL EXPRESS**

Robert Calarco, Chairman Central Pine Barrens Commission 624 Old Riverhead Road Westhampton Beach, NY 11978

Re:

Central Pine Barrens Commission ("Commission") review of the Brookhaven Town Board application for a Change of Zone, Special Use Permits and Waivers of Special Permit Criteria (the "Application") by 7-Eleven, Inc. to develop a gasoline fueling station and convenience store at the property located at 1481 William Floyd Parkway, Shirley, New York; SCTM No.: Dist. 0200, Sec. 642.00, Bk. 03.00, Lots 41.3, 41.4 and 41.5 (the "Property")

Our File: 100-552-002 **Town Log No.: 2021-018** 

Dear Chairman Calarco and Hon. Commission Members:

In connection with the Application regarding the Property, the Applicant respectfully submits this request to be placed on the May 17, 2023 meeting agenda to have the Commission reconsider a February 15, 2023 review letter issued by the Central Pine Barrens Commission office. As further provided in the Applicant's April 7, 2023 submission to the Central Pine Barrens Commission office, the Application is not a development of regional significant as defined by § 4.5.5.1.4 of the Central Pine Barrens Comprehensive Land Use Plan.

Enclosed herewith are the following documents for your consideration:

- 1. A copy of the February 15, 2023 Central Pine Barrens Commission office review letter;
- 2. Six (6) copies of an April 7, 2023 letter prepared by Brown Altman & DiLeo, LLP, as attorneys for the Applicant; and
- 3. Six (6) copies of a Traffic Memorandum, dated March 17, 2023, prepared by Stonefield Engineering.

We note that the enclosed April 7, 2023 letter from Brown Altman & DiLeo, LLP and the March 17, 2023 Traffic Memorandum were previously submitted with the Central Pine Barrens Commission office on April 7, 2023.



If you have any questions concerning the enclosed submission documents, please do not hesitate to our office.

Very truly yours,

BROWN ALTMAN & DILEO, LLP

Keith P. Brown, Esq.

Encl.

cc: Central Pine Barrens Commission (attn.: Julie Hargrave)

Stonefield Engineering (attn.: Amanda LaRosa)



## RECEIVED

MAY 0.9 2023

Central Pine Barrens Joint

538 SECAPHOLIOW ROAD SUITE 301 MELVILLE, NEW YORK 11747

TEL 516-222-0222 FAX 516-222-0322 Planning & Policy Commiss A TA @ BRIDWNALTMAN. COM WWW. BROWNALTMAN. COM

April 7, 2023

### VIA FEDERAL EXPRESS

Karen Sullivan, Sr. Office Assistant Office of the Town Clerk Brookhaven Town Hall 1 Independence Hill Farmingville, NY 11738

## VIA E-MAIL

Julie Hargrave, Policy and Planning Mgr. Long Island Central Pine Barrens Commission 624 Old Riverhead Road

Re:

Town of Brookhaven (the "Town") Town Board Application for a Change of Zone, Special Use Permits and Waivers of the Special Permit Criteria (the "Application") by 7-Eleven, Inc. to develop a gasoline fueling station and convenience store at the property located at 1481 William Floyd Parkway, Shirley, New York; SCTM No.: Dist. 0200, Sec. 642.00, Bk. 03.00, Lots 41.3, 41.4 and 41.5 (the "Property")

Our File: 100-552-002 Town Log No.: 2021-018

#### Dear Karen:

In connection with the Application regarding the Property, enclosed are the following documents in response to the February 15, 2023 Central Pine Barrens Commission's ("CPBC") letter deeming this project a Development of Regional Significance ("DRS"):

- 1. A copy of the February 15, 2023 Central Pine Barrens Commission Letter (CPBC Letter"); and
- 2. Ten (10) copies of a Traffic Memorandum, dated March 17, 2023, prepared by Stonefield Engineering, in response to the CPBC Letter ("Stonefield Memorandum").

The Applicant vehemently objects to the classification of this project as a DRS on, among other things, the following grounds:

- 1. The Application does not satisfy the definition of § 4.5.5.1.4 of the Central Pine Barrens Comprehensive Land Use Plan ("CLUP") and cannot be classified as a DRS;
- 2. The Application does not cause the Level of Service ("LOS") at the William Floyd Parkway and Moriches Middle Island Road intersection (the "Intersection") to increase from a LOS C to D; and



### 3. The CLUP does not authorize the CPBC to conduct further traffic review.

## The Application does not meet the CLUP's definition of a DRS.

A DRS is defined to include a "development project <u>resulting</u> in a traffic impact which would reduce service by two (2) levels of service below existing conditions or to a level of service of D or below." CLUP § 4.5.5.1.4 (emphasis added). The CLUP does not define the term "result," and, in such case, New York law requires that undefined terms be given their ordinary commonly understood meaning. NY Stat § 234. Further, any ambiguities in the term "result" must be resolved in the applicant's favor. See BBJ Associates LLC v. Zoning Bd. of Appeals of Town of Kent, 65 A.D.3d 154, 159 (2nd Dept. 2009). We note that the term "result" is defined to mean "to occur or exist as a consequence of a particular cause." See The American Heritage Dictionary (2d Edition).

Section 4.5.5.1.4 of the CLUP clearly requires that a LOS D occur or exist as a consequence of the development. A project, therefore, cannot be deemed a DRS under CLUP § 4.5.5.1.4 unless the traffic impact results in a LOS D as a consequence of that particular project. The submitted material from Stonefield Engineering clearly demonstrates that the Intersection will operate at a LOS D in the 2023 No-Build Condition. Accordingly, this Application does not result in the Intersection having a LOS D and cannot be deemed a DRS.

As further provided in the enclosed Stonefield Memorandum and the previously submitted September 28, 2022 Stonefield Traffic Impact Study, this Application does not cause the Intersection to degrade from a LOS C to D. In fact, the 2023 No-Build Conditions clearly show that the Intersection will operate at a LOS D even if this project is not developed. Stonefield concludes that the "degradation [of the Intersection] is a *direct result* of the conservative 1.5% annual growth rate that was applied to account for a planned development project and forecasted traffic volume growth within the study area, whereas the additional traffic volumes associated with the [instant Application] only result in a marginal increase to the calculated Level of Service at the study intersection from the 2023 No-Build to the 2023 Build conditions." *See* Stonefield Memorandum, pg. 1 (emphasis added).

However, the CPBC Letter ignores Stonefield's traffic data, the definition of § 4.5.5.1.4 of the CLUP and the common understanding of "result" by wrongfully deeming this Application a DRS. Section 4.5.5.1.4 of CLUP requires a project to cause the level of service to degrade to a D in order to deem it a DRF. As provided by Stonefield Engineering, the Intersection is projected to operate a LOS D in the 2023 No-Build Conditions regardless of whether this project is developed. As such, the 7-Eleven Application clearly does not satisfy the requirements of CLUP § 4.5.5.1.4 as it does not result or cause the LOS at the subject Intersection to reduce to a D.



Further, when the Project is developed, the 2023 Build Conditions anticipates only a "marginal increase to the calculated Level of Service". The Intersection will operate at a LOS D in the Build and No-Build Conditions. This Application simply does not result in any further degrading of the LOS at the Intersection. Deceming even a marginal increase from the LOS D in the No-Build Conditions and a LOS D in the Build Conditions as a DRS is unsupported by § 4.5.5.1.4. It is improper for the CPBC Letter to conclude otherwise and such an interpretation against the Applicant is clearly prohibited by New York State law. As such, the CPBC Letter must be revised and all conclusions and interpretations of § 4.5.5.1.4 must be made in accordance with CLUP.

Accordingly, New York law requires that the CPBC issue an amended letter striking all references to a DRS.

If you have any questions concerning the enclosed submission documents, please do not hesitate to our office.

Very truly yours,

BROWN ALTMASP & DILEO, LLP

Keith Brown Es

Encl.

ce: Central Pine Barrens Commission (attn.: Julie Hargrave)

Stonefield Engineering (attn.: Amanda LaRosa)

## **STONEFIELD**

March 17, 2023

Town of Brookhaven
Department of Planning, Environment, and Engineering
One Independence Hill Road
Farmingville, NY 11738
Attn: Amy Moody

RECEIVED

MAY 0.9 2023

Central Pine Barrens Joint Planning & Policy Commission

RE:

7-Eleven Convenience Store with Fuel Sales

1481 William Floyd Parkway

SCTM No. 200-642-3-41.3, 41.4, & 41.5

Hamlet of Shirley, Town of Brookhaven, Suffolk County, New York

**SE&D Job No. K-18112** 

Dear Ms. Moody:

Stonefield Engineering and Design, LLC ("Stonefield") has prepared this memorandum in response to the review letter prepared by the Central Pine Barrens Joint Planning and Policy Commission, dated February 15, 2023, in connection with the proposed 7-Eleven development located at 1481 William Floyd Parkway in the Hamlet of Shirley, Town of Brookhaven, Suffolk County, New York. This memorandum was prepared to address the comment contained within the "Development of Regional Significance" subsection outlined on page 2 of the aforementioned review letter, which reads as follows:

"Table 7 in the project traffic study dated September 2021 identifies that the project achieves a threshold definition of a Development of Regional Significance (DRS). The impact of a level of service C to D is reached at the William Floyd Parkway and Moriches Middle Island Road intersection in the weekday evening peak hour from the existing condition to the Build condition. As a DRS, an application must be submitted directly to the Commission for its review and decision. A DRS project must conform with the Standards and Guidelines of the Comprehensive Land Use Plan. Please direct the applicant to either revise the application to avoid a DRS or submit the application as required for review."

The above comment indicates that the Level of Service of the study intersection of William Floyd Parkway and Moriches-Middle Island Road exceeds the Level of Service C-D threshold from the 2021 Existing condition to the 2023 Build condition during the weekday evening peak hour; however, it is important to note that the findings of the Traffic Impact Study prepared for the proposed development indicate that the Level of Service C-D degradation occurs from the 2021 Existing to the 2023 No-Build conditions. The degradation is a direct result of the conservative 1.5% annual growth rate that was applied to account for a planned development project and forecasted traffic volume growth within the study area, whereas the additional traffic volumes associated with the proposed development only result in a marginal increase to the calculated Level of Service at the study intersection from the 2023 No-Build to the 2023 Build conditions.

Based on a review of the <u>Central Pine Barrens Comprehensive Land Use Plan</u>, a "Development of Regional Significance" (DRS) is defined within Section 4.5.5. I as "a development project resulting in a traffic impact which would reduce service by two (2) levels below existing conditions or to a level of Service D or below." The calculated Level of Service C-D degradation is associated with the forecasted traffic volume growth for the study area rather than the projected impacts of the proposed development. Therefore, the subject application does not qualify as a DRS as the Level of Service C-D threshold would be exceeded in the future without the presence of the proposed development, or any development otherwise, at the study location. Hence, a separate application for review by the Central Pine Barrens Joint Planning and Policy Commission is not warranted.

STONEFIELDENG.COM

## **STONEFIELD**

7-Eleven Convenience Store with Fuel Sales Shirley, New York March 17, 2023 Page 2 of 3

Further, should the intersection experience a traffic growth consistent with the conservative 1.5% growth rate, signal timing modifications could be implemented to offset the LOS degradations. To resolve the calculated Level of Service degradations in the 2023 No-Build and Build conditions, Stonefield recommends minor signal timing modifications as a potential mitigation measure. The following modification would mitigate the calculated increase in delay and create more favorable operating conditions in the 2023 Build condition during the weekday evening peak hour:

• Reallocation of two (2) seconds of green time from the northbound William Floyd Parkway through phase to the southbound William Floyd Parkway left-turn phase. Cycle length to be maintained.

Table I provides a comparison of the Level of Service and delay calculated at the intersection of William Floyd Parkway and Moriches-Middle Island Road during the weekday evening peak hour for the 2021 Existing, 2023 No-Build, and 2023 Build conditions as presented within the Traffic Impact Study, as well as the Level of Service and delay calculated for the 2023 Mitigation condition with the applied signal timing modification. Level of Service/Capacity and signal timing analysis sheets associated with the 2023 Mitigation condition analysis are appended to this memorandum.

Comparative Level of Service (Delay) Tables

#### WILLIAM FLOYD PARKWAY & MORICHES-MIDDLE ISLAND ROAD

EB (Eastbound) and WB (Westbound) approaches are the Moriches-Middle Island Road approaches NB (Northbound) and SB (Southbound) approaches are the William Floyd Parkway approaches X(n) = Level of Service (seconds of delay)

TABLE I -WEEKDAY EVENING PEAK HOUR

Lane Group	2021 Existing	2023 No-Build	2023 Build	2023 Mitigation
EB Left	C (31.1)	C (31.5)	C (32.0)	C (33.0)
EB Through/Right	C (29.9)	C (30.3)	C (30.3)	C (31.3)
WB Left	D (37.1)	D (37.8)	D (38.1)	D (39.4)
WB Through	C (27.8)	C (28.0)	C (28.1)	C (29.0)
NB Left	E (56.5)	E (56.4)	E (55.6)	E (56.7)
NB Through	C (29.3)	C (30.2)	C (30.5)	C (33.4)
SB Left	E (63.7)	F (77.9)	F (79.8)	E (55.0)
SB Through	C (21.1)	C (22.1)	C (22.7)	C (22.3)
Intersection	C (33.8)	D (37.2)	D (37.8)	C (33.9)

As shown in **Table I**, the proposed signal timing modification would result in a Level of Service comparable to the Level of Service calculated for the 2021 Existing condition. Therefore, a separate application for review by the Central Pine Barrens Joint Planning and Policy Commission is further unwarranted as the calculated Level of Service C-D degradation which triggered the comments contained in the aforementioned review letter is mitigatable through minor signal timing modifications. Please note that any modifications to the signal operations at the intersection of William Floyd Parkway and Moriches-Middle Island Road would be subject to review and approval by the Suffolk County Department of Public Works (SCDPW). As the proposed signal timing modifications are based on forecasted delays calculated in a model, the SCDPW would not likely apply the mitigation measure proactively; rather, it is anticipated that an assessment of real-time delay conditions would be requested following the construction of the development, and mitigation measures would then be considered on an as-needed basis. It should be noted that the site-generated traffic volumes projected for the proposed development within the Traffic Impact Study are a conservative estimate of the development's future impacts, and therefore the forecasted delays may be greater than the real-time impacts to the intersection upon development.

## **STONEFIELD**

7-Eleven Convenience Store with Fuel Sales Shirley, New York March 17, 2023 Page 3 of 3

Based on a review of the <u>Central Pine Barrens Comprehensive Land Use Plan</u>, it is Stonefield's professional opinion that the subject development does not qualify as a DRS on the grounds that the identified Level of Service C-D degradation would be achieved in the future without the presence of the proposed development, or any development otherwise, at the intersection of William Floyd Parkway and Moriches-Middle Island Road. Further, the calculated Level of Service C-D degradation which triggered the comments contained in the aforementioned review letter is mitigatable through the application of minor signal timing modifications. Hence, a separate application for review by the Central Pine Barrens Joint Planning and Policy Commission is not warranted for the proposed development.

Please do not hesitate to contact our office if there are any questions.

Best regards,

Joshua Herman, PE

Joshua Herman

Stonefield Engineering and Design, LLC

Matthew J. Seckler, PE, PP, PTOE

Stonefield Engineering and Design, LLC

ZILICIKI20181K-18112 7-Eleven - 1481 William Floyd Parkway, Shirley, NYICalculations & Reports/TrafficiReports/2023-03 Memoi2023-03 Mem





may 0.9 2023

Central Pine Barrens Joint Planning & Policy Commission

Amy Moody
Department of Planning, Environment and Engineering
Town of Brookhaven
One Independence Hill
Farmingville, NY 11738

RE:

Referral: 7-Eleven @ Shirley Site Plan and Change of Zone Log # 2021-018-CZ 1481 William Floyd Parkway, Shirley SCTM #s 200-642-3-41.3, 41.4 and 41.5

7-Eleven @ Shirley,

**Central Pine Barrens Compatible Growth Area** 

Dear Ms. Moody:

February 15, 2023

Robert Calarco
Chainnan

Yvette Aguiar Member

Steven Bellone Member

Edward P. Romaine Member

Jay H. Schneiderman Member On October 14, 2022 and January 26, 2023, the Central Pine Barrens Commission office received a revised referral of the referenced application. The project site is in the Central Pine Barrens Compatible Growth Area. A prior response was sent on January 19, 2022.

#### **Existing Conditions and Project Description**

The 1.38 acre site is comprised of three tax parcels. Two lots, 41.4 and 41.5, are presently developed with a 7-Eleven convenience store and parking lot. Lot 41.3 appears to be undeveloped.

Presently, 0.24 acres of the site is in A1 Residence and 1.14 acres is zoned J2 Business. The proposal is a change of zone from J2 Business and A1 Residence to J5 Business. Special permits and waivers are requested.

The project is the redevelopment of a site that has an existing convenience store. It includes the demolition of the existing building and construction of a 2,995 square foot new store, 32 parking spaces, which includes three landbanked parking spaces, and the addition of fueling facilities. The development is depicted in the site plan prepared by Stonefield Engineering and Design last dated September 13, 2022.

#### **Central Pine Barrens Status**

The proposal constitutes development activity pursuant to the Long Island Pine Barrens Protection Act. Therefore, the proposal must conform to the standards for land use in Chapter 5 of the Central Pine Barrens Comprehensive Land Use Plan (the Plan). If the project does not conform, the application may be revised to conform or the applicant must apply for a CGA Hardship Waiver from the Commission, subject to review and action.

The project must achieve conformance with the Plan prior to the zone change. A note in the Site plan states, "Proposed Zoning Review has been performed under the assumption the property has been rezoned to the J Business 5 District (J-5)."

624 Old Riverhead Road Westhampton Beach, NY 11978

Phone (631) 288-1079 Fax (631) 288-1367 https://pb.state.ny_us/ The conformance review identifies site's split zoning areas with a combined clearing limit of 63%. All but 1,000 square feet of natural vegetation on the site is identified as cleared and that will remain natural and undisturbed. This area of natural vegetation should be snow fenced during construction to avoid disturbance and protected after construction of the project. (Standard 5.3.3.6.1)

In the application review, it was noted to consider caution when the redevelopment occurs to avoid disturbance to existing trees on the adjacent property to the south. Although minor tree limbing may be necessary, the applicant should maintain a construction buffer to avoid disturbance to adjacent existing trees and habitat not on the project site.

No fertilizer dependent vegetation is proposed. Therefore, the project conforms with the maximum 15% limit. (Standard 5.3.3.6.3)

In accordance with Standard 5.3.3.6.4, Native Plantings, the landscaping plan should be improved. The proposed vegetation is sparse. Only 7 red maples are proposed in the Planting Schedule. Consider adding more trees including native species and shrubs. Consider street trees to improve the site's appearance including oaks and pitch pines in landscaping and other vegetation to support pine barrens habitat in the areas to remain natural or landscaped.

### Development of Regional Significance

Table 7 in the project traffic study dated September 2021 identifies that the project achieves a threshold definition of a Development of Regional Significance (DRS). The impact of a level of service C to D is reached at the William Floyd Parkway and Moriches Middle Island Road intersection in the weekday evening peak hour from the existing condition to the Build condition. As a DRS, an application must be submitted directly to the Commission for its review and decision. A DRS project must conform with the Standards and Guidelines of the Comprehensive Land Use Plan. Please direct the applicant to either revise the application to avoid a DRS or submit the application as required for review.

The proposal must conform to all other involved agency jurisdictions and permit requirements in effect on the project site. Thank you for your attention, and if you have any questions, please do not hesitate to contact me at (631) 218-1192.

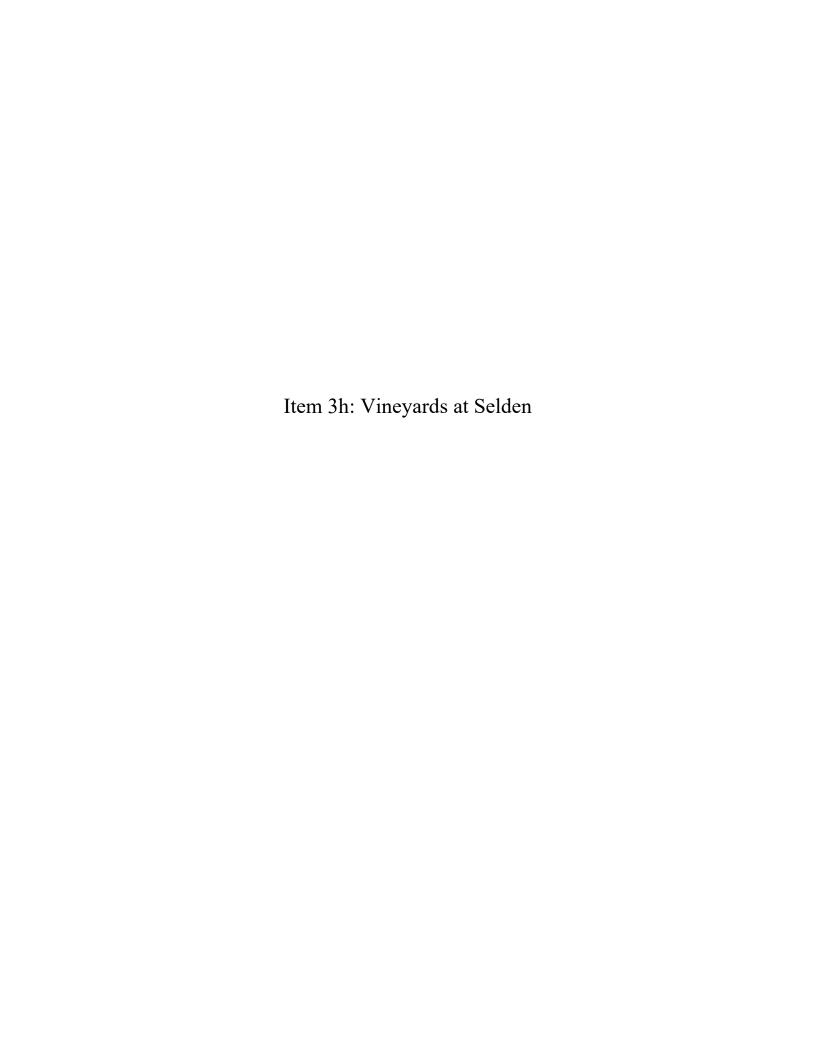
Sincerely, Julie Hargrang

Julie Hargrave

Policy and Planning Manager

cc: Judith Jakobsen, Executive Director

John C. Milazzo, Counsel



#### **DRAFT**



May 17, 2023

Kevin J. LaValle Town of Brookhaven Office of the Town Clerk One Independence Hill Farmingville, NY 11738

**RE:** Referral: Vineyards at Selden Revised Plans Submission

2022-018-CZ Vineyards at Selden

SCTM #s 200-475-1-12.4; 200-475-2-1.2, 200-449-3-50.1

**Central Pine Barrens Compatible Growth Area** 

Dear Mr. LaValle:

On April 27, 2023, the Central Pine Barrens Commission office received the subject referral from the Town Board.

The Commission provided comments on January 18, 2023 in response to a December 21, 2022 referral from the Town concerning the same project. The Commission's January letter indicated concern regarding the proposed transfer of density from outside the Central Pine Barrens onto the CGA Parcel and sought clarification of this component of the project.

The following are offered in response to the Town's latest request from comments on the proposal.

The project site contains approximately 16.3 acres of property situated on the north and south sides of Middle Country Road (NYS Route 25). The parcel on the north side of Middle Country Road is outside the Central Pine Barrens region (the CGA Parcel). The parcel on the south is located in the Compatible Growth Area. All of the development associated with the project is proposed for the southern parcel.

The proposal is a non-contiguous cluster development involving land outside and inside the Central Pine Barrens. The applicant proposes to rezone all or a portion of the southern parcel to Planned Retirement Community to construct a 90 unit housing complex in six two-story structures. Associated facilities include a 3,000 square foot clubhouse, pool, bocce and pickleball counts, a sanitary pump station that will connect to Suffolk County Sewer District Number 11, parking and related facilities.

The EAF Part I provided by the Town with its April correspondence describes the proposed transfer of density as follows, "the project requires a transfer of 4.815 pine barrens credits to the site. Since both north and south properties are within the Central Pine Barrens Compatible Growth Area, the PBCs/development rights from the north lot will be transferred to the south development site."

As a preliminary matter, Pine Barrens Credits can only be offered and transacted to the hundredth of a credit and not thousandth and therefore 4.82 pine barrens credits would be required.

Robert Calarco Chair

Yvette Aguiar Member

Steven Bellone *Member* 

Edward P. Romaine *Member* 

Jay H. Schneiderman *Member* 

624 Old Riverhead Road Westhampton Beach, NY 11978

Phone (631) 288-1079 Fax (631) 288-1367 https://pb.state.ny.us/

#### **DRAFT**

Additionally, Pine Barrens Credits (PBCs) are generated in the Core Preservation Area. Since the northerly parcel is not located in the Central Pine Barrens region, it cannot generate PBCs. Please revise the application materials to reflect this correction.

The applicant is strongly encouraged to retire Pine Barrens Credits as opposed to transferring density from land outside of the Central Pine Barrens to within the Compatible Growth Area (CGA). Past precedent of the Commission follows this practice. The CGA is designed to accommodate a portion of the development potential from the Core through the redemption of PBCs. It is not the practice and is strongly discouraged to transfer density from a parcel outside of the Central Pine Barrens to the parcel in the Central Pine Barrens within the CGA.

Therefore, if the proposal exceeds the as of right density, the proposal should be revised to retire Pine Barrens Credits rather than other development rights. The map should be revised to list the total project site area, 16.3 acres. The area to remain natural after the clearing limit is applied must remain as natural open space and not developed with an active use park or recreational facilities.

The proposal specifically, development activity proposed for the southern parcel must conform with the standards of the Comprehensive Land Use Plan. Please ensure conformance prior to implementation, pursuant to §57-0123(3)(a) of the Environmental Conservation Law, which states:

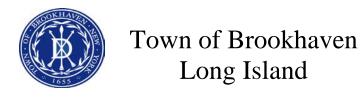
no application for development within the Central Pine Barrens area shall be approved by any municipality or county or agency thereof or the commission, and no state approval, certificate, license, consent, permit, or financial assistance for the construction of any structure or the disturbance of any land within such area shall be granted, unless such approval or grant conforms to the provisions of such land use plan

The proposal must conform to all other involved agency jurisdictions and permit requirements in effect on the project site. Thank you for your attention, and if you have any questions, please do not hesitate to contact me at (631) 218-1192.

Sincerely,

Julie Hargrave Policy and Planning Manager

cc: Judy Jakobsen, Executive Director John Milazzo, Counsel Amy Moody, Planning Division



Edward P. Romaine, Supervisor

DATE: April 27, 2023

TO: Peter E. Fountaine, Town of Brookhaven, Division of Environmental Protection

Luke Ormand, Town of Brookhaven, Land Management

Christopher Mehrman, Town of Brookhaven, Division of Fire Prevention Daniel P. Losquadro, Town of Brookhaven, Highway Department Gregson H. Pigott, Suffolk County, Department of Health Services

Kimberly Kennedy, Suffolk County Water Authority

Boris Rukovets, P.E., Suffolk County Department of Public Works, Sanitation/Engineering Division

Judy Jakobsen, Central Pine Barrens Joint Planning & Policy Commission Torey Kouril, New York State, Department of Environmental Conservation

Melik Tariq, New York State, Department of Transportation

FROM: Amy Moody

Planning Division

RE: Town Board Application: Vineyards @ Selden, Log # 2022-018-CZ *REVISIONS*

Change of Zone from J2 to PRC, transfer of residential density, and preservation of property to allow for a 90 unit PRC (Planned Residential Community) for residents age 55+ to be called Vineyards at Selden. For Lot 050.001, this property is to be dedicated to the Town as open space and the allowable density transferred to the development parcel. All of Lot 050.001 is to be rezoned to PRC Residential District, only part of the density transferred to the development lot, and the entirety of Lot 050.001 is dedicated for preservation. Approximately 3.3 acres of the development

parcel will be protected by a Conservation Easement granted to the Town.

S/s Middle Country Rd., 450' E/ New Lane, Selden, NY

SCTM: 0200 44900 0300 050001, 0200 47500 0100 012004 &0200 47500 0200 001002, 16.3 cres

Please be advised that the Town Board of the Town of Brookhaven has received a revised submission for the above-referenced action. A copy of the revised plan, revised Town Board Land Use Application, and revised Environmental Assessment Form supplied by the applicant are enclosed for your consideration.

Please reply within 30 days of the date of this mailing. Also, kindly forward any information or concerns you may have regarding this proposal, particularly with respect to your agency's areas of expertise and jurisdiction, which would enhance the utilization of this site or provide additional protection to the community.

**All correspondence should be forwarded to:

Town of Brookhaven
OFFICE OF THE TOWN CLERK
Kevin J. Lavalle
One Independence Hill
Farmingville, NY 11738

Thank you for your continued cooperation. If you have any questions or need any further information, please contact this Division.

#### AM/ar

Cc: Kevin J. Lavalle, Brookhaven Town Clerk

Leigh Rate, Town of Brookhaven Law Department



April 24, 2023

#### **VIA FEDERAL EXPRESS**

Ms. Karen Sullivan Office of the Town Clerk, Town of Brookhaven 1 Independence Hill Farmingville, NY 11738

Vineyards at Selden

Re:

Change of Zone Application - Ornstein Leyton Company - File# 2022-018

Middle Country Road (NY-25A), Mount Sinai, New York 11766 SCTM: District 0200; Section 475.00; Block 01.00; Lot 012.004 District 0200; Section 475.00; Block 02.00; Lot 001.002 District 0200; Section 449.99; Block 03.00; Lot 050.001

Dear Ms. Sullivan,

This firm is legal counsel to Ornstein Leyton Company (the "Applicant") in connection with the Change of Zone application for the properties referenced above. In response to the request by the Town's Law Department, the Applicant has chosen to dedicate Lot 050.001 to the Town of Brookhaven and grant the Town of Brookhaven a conservation easement over the entirety of Lot 012.004 and a portion of Lot 001.002.

Therefore, in connection with the Change of Zone application referenced above and to the requests by the Town's Legal Department, enclosed please find the following:

- 1) Seven (7) copies of revised page 2 of the Land Use Application;
- 2) One (1) original and six (6) copies of the Rezone Plans;
- 3) One (1) original and six (6) copies of the Full Environmental Assessment Form; and
- 4) Three (3) 4x4 Key Maps.

Thank you for your consideration. If you have any questions or need anything additional, please contact me directly at any time.

Respectfully submitted,

Bram D. Weber

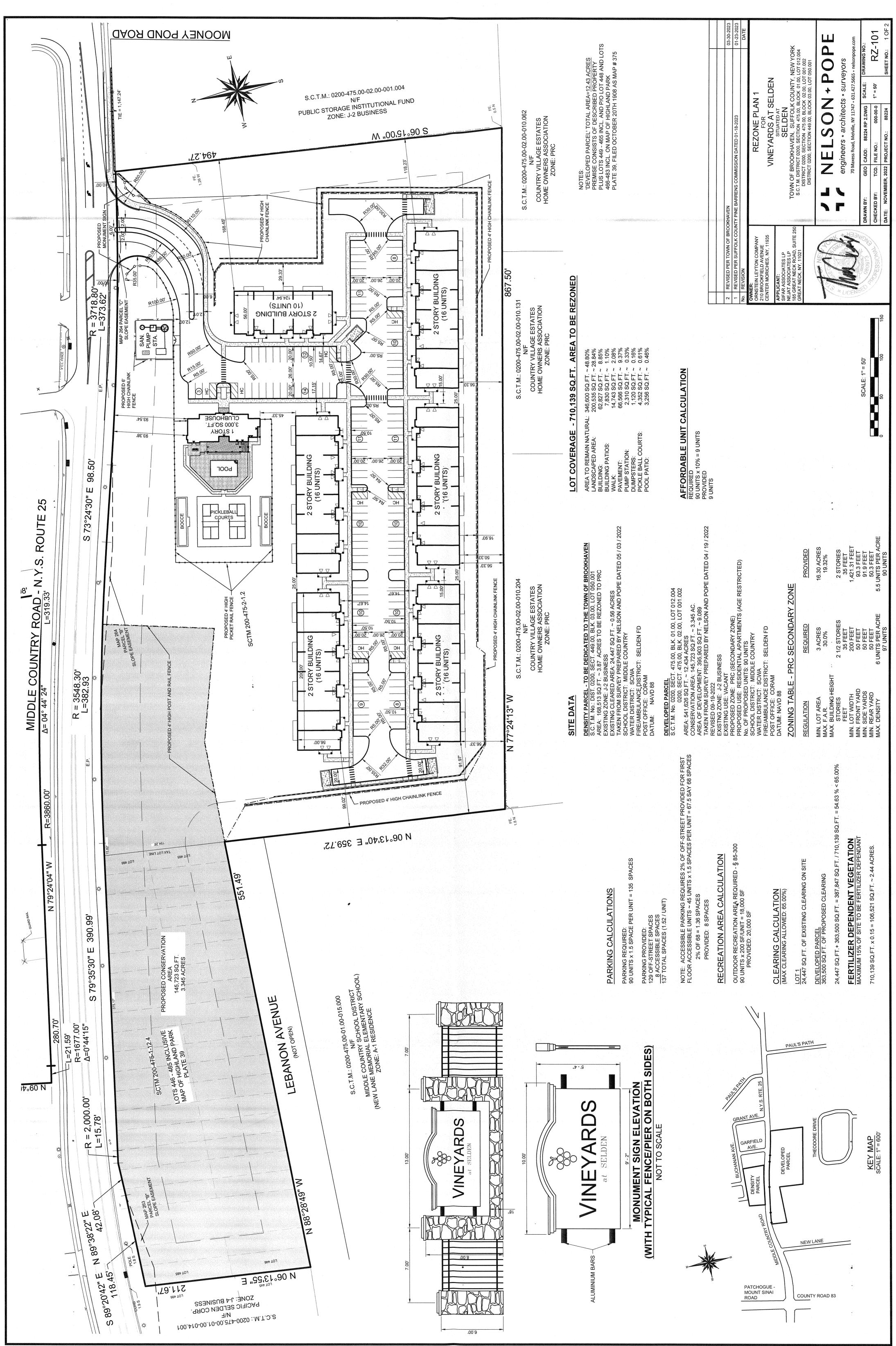
Encls.

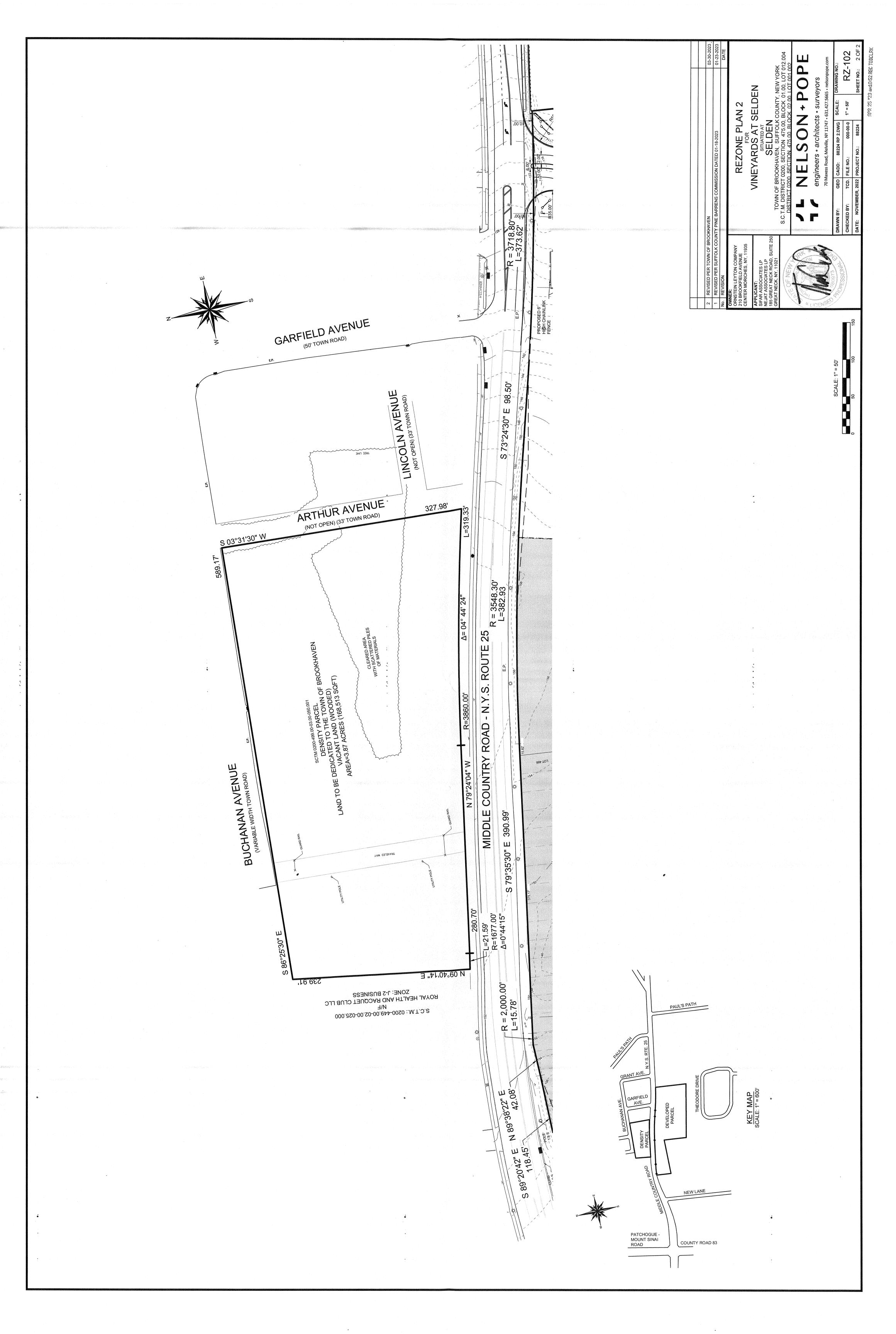
CC:

Ms. Amy Moody (cover letter via electronic e-mail)

Ms. Leigh Rate, Esq. (cover letter via electronic e-mail)

Mr. James Tullo (cover letter via electronic e-mail)





#### Full Environmental Assessment Form Part 1 - Project and Setting

APR 25 *23 and0:49 REC TOBCLRK

#### **Instructions for Completing Part 1**

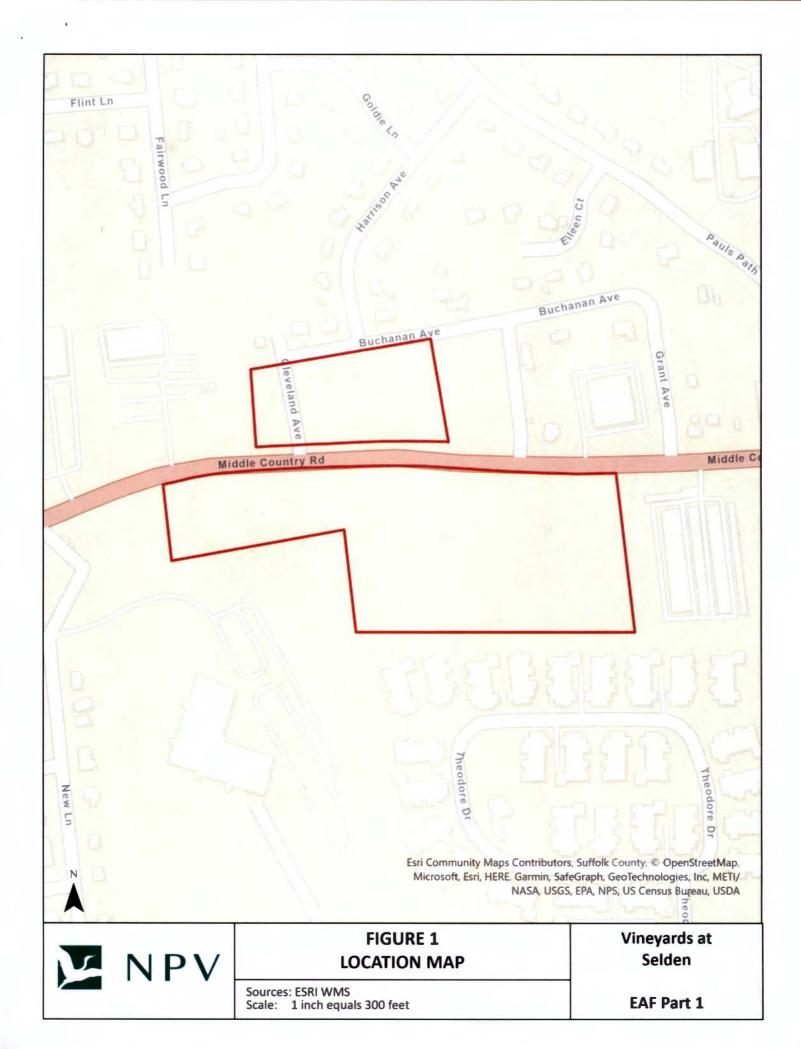
Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the project sponsor to verify that the information contained in Part 1 is accurate and complete.

#### A. Project and Sponsor Information.

Name of Action or Project: Vineyards at Selden		, :
Project Location (describe, and attach a general location map):		
1,350' e/o CR67 & SR25, 1,175' w/o Paul's Path, on south side of SR25 in Selden, Suffolk Co	ountv. NY (SCTM: 475-1-12.4 & 475	-2-1,2) (see attached)
Brief Description of Proposed Action (include purpose or need):		
See attached.	,	
See attached.		
	9	
		•
7		
Nome of Applicant/Sponsor	Talanhone	
Name of Applicant/Sponsor:  Telephone: (631) 281-3300		
Ornstein Leyton Company c/o Alec Ornstein E-Mail: alec@olcny.com		
Address: 210 Brookfield Avenue		
City/PO: Center Monches	State: NY	Zip Code: 11935
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	
See above	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor):	Telephone:	<u> </u>
Sifar Associates LP; Nejat Associates LP, and 107 Northern Blvd. Associates	E-Mail:	
Address: 185 Great Neck Road, Suite 250		
City/PO: Great Neck	State: NY	Zip Code:



#### **DESCRIPTION OF ACTION**

The proposed project involves three tax lots totaling 16.30 acres. Two of the tax lots comprising the subject property (200-475-1-12.4 and 200-475-2-1.2) are adjacent to one another on the south side of Middle Country Road (NYS Route 25) and have a combined lot area of 12.43 acres. The third tax lot comprising the subject property (SCTM: 200-449-3-50.1) is 3.87 acres and is located on the north side of Middle Country Road across from the above-described tax parcels. Each lot is currently vacant except for some partial clearing (22,447 SF or 0.56 acres) and stored construction equipment on the northern tax lot. The proposed action involves a request to rezone the subject property (the three lots) from J Business 2 (J-2) to Planned Retirement Community (PRC). Once rezoned, the south two tax lots are proposed to be developed with a 90-unit PRC consisting of six two-story residential buildings, a clubhouse, private indoor and outdoor recreational facilities including 20,000± SF of outdoor recreational space, a small sewer pump station, site access driveway off Middle Country Road and PRC parking areas containing a total of 137 spaces or 1.52 spaces per dwelling unit, including 8 ADA accessible spaces.

The property is located within an area of the Town that is considered to be a "Secondary Zone" as defined by §85-273B and §85-298B which influences the overall permitted density of the project based on proximity to essential goods and services. The Secondary Zone allows for a base density of three units/acre but permits up to 6 dwelling units/acre based on the number of affordable housing units proposed and number of pine barrens credits (PBCs) acquired (see further discussion of PBCs below).

The Applicant proposes 90 dwelling units based on a base yield of 48 units (3 units/acre x 16.3 acres = 48.9) plus an additional 10 percent affordable dwelling units (90 x 0.10 = 9) bringing the unit yield to 57.9. The proposed development is designed for 90 units, or 32.1 additional units, thereby requiring a transfer of 4.815 pine barrens credits (32.1 x 0.15) to the site. Since both the north and south properties are within the Long Island Central Pine Barrens Compatible Growth Area, the PBCs/development rights from the north lot will be transferred to the south development site, thereby preserving the north lot, and the north lot will be dedicated to the Town as open space. Ninety (90) units on 16.3 acres represents a density of 5.52 units/acre which complies with the 6 unit/acre standard.

In total, an estimated 7.96 acres or 48.8 percent of the 16.3-acre property will be vacant undisturbed forest. This includes 3.87 acres on the north parcel consisting of 3.31 acres of existing forest plus an additional 0.56 acres that is cleared but will regenerate naturally over time, and 3.345 acres of conservation area and 1.3 acres of additional vegetated perimeter buffer on the southerly development parcel. These forest areas will provide significant undisturbed woodlands along Middle Country Road and provide a transition between the Coram and Selden business districts thereby preventing undesirable commercial sprawl as envisioned by the 2006 Middle Country Road Land Use Plan.

All stormwater runoff will be retained on-site and recharged through a drainage system utilizing subsurface leaching pools. Site landscaping will be limited to plantings along the proposed building

Vineyards at Selden PRC Change of Zone EAF Part 1

foundations, around the clubhouse and recreational facilities, and within parking islands. The project will obtain its drinking water from Suffolk County Water Authority's (SCWA) Distribution System No. 15 in Coram and plans to connect to Suffolk County Sewer District No. 11 in Selden. The proposed Vineyards at Selden multiunit PRC use is consistent and compatible with other nearby land uses in the area including an existing adjacent age-restricted multifamily residential community known as "Country Village Estates" and another multiunit residential development opposite Country Village Estates known as "Bretton Woods."

#### B. Government Approvals

B. Government Approvals Funding, or Spon assistance.)	sorship. ("Funding" includes grants, loans, ta	x relief, and any other forms of financial	
Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)	
a. City Council, Town Board, ✓Yes□No or Village Board of Trustees	Town Board: Change of Zone and amendments to 2005 Middle Country Road Land Use Plan	November 2022	
b. City, Town or Village ✓ Yes ☐ No Planning Board or Commission	Town Planning Board: Site Plan approval	ТВО	
c. City Council, Town or ☐Yes☑No Village Zoning Board of Appeals			
d. Other local agencies   ☑Yes□No	Town Building Department: Building Permit	TBD	
e. County agencies   ☑Yes□No	SCDHS sew/wat;SCDPW&SCSA:STP connection; SCWA, water connection; SCPC: 239-m review	TBD	
f. Regional agencies  ☑Yes□No	CPBC: CPB review; PSEG LI: electric; National Grid: natural gas	TBD	
g. State agencies ☑Yes□No	NYSDOT: highway access/work permit SPDES General Construction Permit	TBD	
h. Federal agencies ☐Yes☑No			
<ul> <li>i. Is the project site within a Coastal Area, or the waterfront area of a Designated Inland Waterway?</li></ul>			
C.1. Planning and zoning actions.			
Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed?  ■ If Yes, complete sections C, F and G.  ■ If No, proceed to question C.2 and complete all remaining sections and questions in Part 1			
C.2. Adopted land use plans.	v		
where the proposed action would be located	llage or county) comprehensive land use plan(s? pecific recommendations for the site where the p	i i	
b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway  Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?)  *1996 Town of Brookhaven Comprehensive Land Use Plan; Town of Brookhaven 2005 Middle Country Road Land Use Plan for Coram, Middle Island, and Ridge  If Yes, identify the plan(s):			
NYS Heritage Areas: LI North Shore Heritage Area; Central Pine Barrens Compatible Growth Area; LI Regional Planning Board's Central Suffolk Special Groundwater Protection Area			
c. Is the proposed action located wholly or par or an adopted municipal farmland protection If Yes, identify the plan(s):	tially within an area listed in an adopted munic on plan?	ipal open space plan, ☐Yes☑No	

;	
C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance.  If Yes, what is the zoning classification(s) including any applicable overlay district?  J Business 2 (J-2)	☑ Yes ☐ No
b. Is the use permitted or allowed by a special or conditional use permit?	☐ Yes  No
c. Is a zoning change requested as part of the proposed action?  If Yes,  i. What is the proposed new zoning for the site? Planned Retirement Community (PRC) on northeast lot and southern lot	☑ Yes ☐ No
C.4. Existing community services.	
a. In what school district is the project site located? Middle Country Central School District	
b. What police or other public protection forces serve the project site?  Suffolk County Police Department, Precinct 6	
c. Which fire protection and emergency medical services serve the project site?  Selden Fire District	· · · · · · · · · · · · · · · · · · ·
d. What parks serve the project site? <u>Diamond in the Pines; Daniel R. Davis Nature Sanctuary; Suffolk County Vietnam Veterans Memorial Park; Glacier Ridge &amp; Ov Trails</u>	rerton Mountain Bike
D. Project Details	,
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed components)? Age-restricted multifamily residential use (Planned Retirement Community or PRC)	l, include all
b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  16.3 acres  16.3 acres	
c. Is the proposed action an expansion of an existing project or use?  i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, square feet)?  Units:	Yes No housing units,
d. Is the proposed action a subdivision, or does it include a subdivision?	□Yes <b>Z</b> No
If Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	
ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed?	<b>☑</b> Yes □No
iv. Minimum and maximum proposed lot sizes? Minimum Maximum	☐ Yes ☑ No
e. Will proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:  ii. If Yes:  • Total number of phases anticipated  • Anticipated commencement date of phase 1 (including demolition)  • Anticipated completion date of final phase  • Generally describe connections or relationships among phases, including any contingencies where progred determine timing or duration of future phases:	ss of one phase may

f. Does the project include new re-				<b>Z</b> Yes No
If Yes, show numbers of units pro				<b>~</b>
One Family	<u>Two Family</u>	Three Family	Multiple Family (four or more)	
Initial Phase		· · · · · · · · · · · · · · · · · · ·	90 (one phase)	
At completion			) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
of all phases			N/A	
g. Does the proposed action include	de new non-residentia	al construction (inclu	iding expansions)?	□Yes☑No
If Yes,		•		
i. Total number of structures				
ii. Dimensions (in feet) of larges	proposed structure:	height;	width; andlength	
iii. Approximate extent of building			square feet	
			l result in the impoundment of any	☐Yes <b>Z</b> No
liquids, such as creation of a wa	ater supply, reservoir	, pond, lake, waste la	agoon or other storage?	ì
If Yes,				1.
i. Purpose of the impoundment:			☐ Ground water ☐ Surface water strea	ma DOthan anaifu
ii. If a water impoundment, the pr	incipal source of the	water:	☐ Ground water ☐ Surface water strea	msOther specity:
iii. If other than water, identify the	type of impounded/	contained liquids and	d their source.	· · · · · · · · · · · · · · · · · · ·
iv. Approximate size of the propo	sed impoundment	Volume:	million gallons; surface area:	acres
v. Dimensions of the proposed d		nicture:	height; length	dores
			ructure (e.g., earth fill, rock, wood, con	crete):
	17		,	
		·.		
D.2. Project Operations				. 1
			uring construction, operations, or both?	<b>Z</b> Yes ☐ No
	aration, grading or in	stallation of utilities	or foundations where all excavated	
materials will remain onsite)				
If Yes:		grading foundations/ba	asements, drainage structures, pool, etc. with	s sail shipped offsite
ii. How much material (including				i soil shipped offsite
Volume (specify tons or		. ,	o de temoved nom the site:	x *
• Over what duration of tir		<del></del>		
		ne excavated or dreds	ged, and plans to use, manage or dispos	e of them.
	and the second s	-	vation but may be briefly stockpiled onsite wi	
sedimentation and drain inlet protection	s as needed; plans for r	material will depend on	excavation contractor but may be reused off	site or properly disposed
iv. Will there be onsite dewatering	ng or processing of ex	ccavated materials?	***	☐Yes☑No
If yes, describe.			<del></del>	
What is the total and the total	1 1 10		9.24./	
v. What is the total area to be dre		4	8.34+/- acres	
vi. What is the maximum area to			8,34+/- acres	
vii. What would be the maximum viii. Will the excavation require b		or areaging?	19± feet	∐Yes <b>⊘</b> No
ix. Summarize site reclamation go				□1 c2 N 140
_		t site will be graded de	eveloped (buildings and pavement), bare are	as will be seeded and
landscaped to stabilize soils, required of	Irainage will be installed	and erosion and sedim	nentation control plans will be implemented	as will be secued and
y y	:	(	,	
b. Would the proposed action cau	se or result in alterati	on of, increase or de	crease in size of, or encroachment	☐Yes ✓No
into any existing wetland, wat				
If Yes:				;
	•	• • ,	water index number, wetland map numb	-,
description):				

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, place alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in	
A. Tanar I.	
iii. Will proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	□Yes□No
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation?  If Yes:	☐ Yes☐No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
<ul> <li>purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):</li> </ul>	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	· · · · · · · · · · · · · · · · · · ·
c. Will the proposed action use, or create a new demand for water?  If Yes: *Plus irrigation water conservatively estimated at 8,219.7 gpd (one inch per week over irrigation season averaged)	☑Yes ☐No d as daily flow over course of one yea
i. Total anticipated water usage/demand per day: 16,185 domestic* gallons/day	
<ul><li>ii. Will the proposed action obtain water from an existing public water supply?</li><li>If Yes:</li></ul>	<b>∑</b> Yes <b></b> No
Name of district or service area: Suffolk County Water Authority, Coram District; Distribution Area #15	
<ul> <li>Does the existing public water supply have capacity to serve the proposal?</li> </ul>	* ☑ Yes□ No
<ul> <li>Is the project site in the existing district?</li> </ul>	✓ Yes ☐ No
• Is expansion of the district needed? *There are existing 12" water mains nearby to the east and	west along Yes No
<ul> <li>Is expansion of the district needed?</li> <li>Do existing lines serve the project site?</li> <li>*There are existing 12" water mains nearby to the east and Middle Country Road. The main to the east will be extended to the west to the site.</li> </ul>	ed +/-550 feet Yes No
iii. Will line extension within an existing district be	<b>Z</b> Yes <b>□</b> No
If Yes:	
<ul> <li>Describe extensions or capacity expansions proposed to serve this project:</li> <li>There are existing 12" SCWA mains nearby to the east &amp; west along SR25. The main to the east will be extensions.</li> </ul>	ended west 550+/- feet to the site.
Source(s) of supply for the district: Suffolk County Water Authority, Drinking Water Distribution Area N	
iv. Is a new water supply district or service area proposed to be formed to serve the project site?	☐ Yes ✓ No
If, Yes:	T T CONTINUE
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), maximum pumping capacity: gallons	/minute.
d. Will the proposed action generate liquid wastes?	☑ Yes □No
If Yes:  i. Total anticipated liquid waste generation per day:  16,875 gallons/day	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describ	e all components and
	_
approximate volumes or proportions of each):  Domestic wastewater/sewage	
iii. Will the proposed action use any existing public wastewater treatment facilities?	<b>✓</b> Yes <b>N</b> o
If Yes:  Name of wastewater treatment plant to be used: Suffolk County Sewer District #11, Selden, 969 Old T	
Name of district. Suffolk County Source District #11. Solden (proposed out of district connection)	om roug rability
Name of district: Suffolk County Sewer District #11, Selden (proposed out of district connection)  Page the existing west avector treatment plant have generally to garve the project?	<b>✓</b> Yes <b>N</b> o
Does the existing wastewater treatment plant have capacity to serve the project?      Is the project site in the existing district?	☑ Yes ☑No
Is the project site in the existing district?  Is expension of the district peeded?	☐ Yes <b>☑</b> No
Is expansion of the district needed?	TI LES MINO

<ul> <li>Do existing sewer lines serve the project site?</li> <li>Will line extension within an existing district be necessary to serve the project?</li> </ul>	□Yes ☑No ☑Yes □No
If Yes:	F ros Line
Describe extensions or capacity expansions proposed to serve this project:	
A new pump station will be constructed on the N/E side of the S/E lot. A force main will be installed from the proposed pump station, onto Garfield Avenue to Buchanan Avenue. From here, the FM will go west to a SCSD#11 manhole at the intersection of Buchanan	north, across SR 25 &
onto Garfield Avenue to Buchanan Avenue. From here, the FM will go west to a SCSD#11 manhole at the intersection of Buchanan	& Harrison Avenues.
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	☐ Yes ✓ No
If Yes:	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
<ul> <li>What is the receiving water for the wastewater discharge?</li> <li>v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including specific</li> </ul>	if in a man and
receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	mying proposed
N/A	7.
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	· · · · · · · · · · · · · · · · · · ·
Wastewater to be treated at a County STP	
Tradition to be iterated at a County STF	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	<b>☑</b> Yes <b>□</b> No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point source (i.e. sheet flow) during construction or post construction?	1 /
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or 3.74± acres (impervious surface)	
Square feet or 16.30 acres (parcel size)	
ii. Describe types of new point sources. N/A	· · · · · · · · · · · · · · · · · · ·
iii Whom will the stemart CC L Li to LC	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p groundwater, on-site surface water or off-site surface waters)?	roperties,
Stormwater will be captured in catch basins and leached into the ground through subsurface leaching pools. The capacity of the	e drainage system
will comply with the volume necessary to meet or exceed Town design standards.	o dramago system
If to surface waters, identify receiving water bodies or wetlands:	
N/A	
West and the second sec	
• Will stormwater runoff flow to adjacent properties? *Impervious coverages are limited by CPB clearing restrictions iv. Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	☐ Yes ☑ No *☑ Yes ☐ No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	☐Yes <b>☑</b> No
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	:
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g Will any sin emission and the DO S(A) and th	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit?	☐Yes <b>Z</b> No
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂ )	
Tons/year (short tons) of Nitrous Oxide (N ₂ O)	. /
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (SF ₆ )	Section Section
•Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
<ul> <li>Tons/year (short tons) of Hazardous Air Pollutants (HAPs)</li> </ul>	

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants,	☐Yes <b>☑</b> No
landfills, composting facilities)?  If Yes:	
* Fulfore and an accounting to transfer or to the form	
ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to gelectricity, flaring):	generate heat or
	Dv Ziv.
<ul><li>i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations?</li><li>If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust):</li></ul>	∐Yes <b>∏</b> No
	<u> </u>
j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services?	□Yes. No
If Yes:  i. When is the peak traffic expected (Check all that apply):  Morning  Evening  Weekend	
Randomly between hours of to	
ii. For commercial activities only, projected number of semi-trailer truck trips/day:	
iii. Parking spaces: Existing Proposed Net increase/decrease	
<ul><li>iv. Does the proposed action include any shared use parking?</li><li>v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing</li></ul>	☐Yes☐No
v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing	access, describe:
	· · · · · · · · · · · · · · · · · · ·
vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site?	☐Yes☐No
vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles?	∐Yes∏No
viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes?	□Yes□No
k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand *N/	A ☐ Yes ☐ No
	al project
If Yes:	ui pi ojoot
i. Estimate annual electricity demand during operation of the proposed action:	
ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/other):	local utility, or
iii. Will the proposed action require a new, or an upgrade to, an existing substation?	∐Yes ☐ No
l. Hours of operation. Answer all items which apply.	<del> </del>
i. During Construction: ii. During Operations:	
Monday - Friday: 7AM - 6PM	
Saturday: Saturday: Residential Use 2     Residential Use 2	
<ul> <li>Sunday:</li> <li>Holidays:</li> <li>Sunday:</li> <li>Holidays:</li> <li>Residential Use 2</li> </ul>	<u> </u>
Holidays:	7//

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction,	✓ Yes □ No
operation, or both?	* -
If yes:	:
i. Provide details including sources, time of day and duration:	. 1
Noise may be generated above ambient noise levels during some construction activities but will be restricted to Mondays 7AM and 6PM	through Friday between
ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen?	✓ Yes □ No
Describe: Trees will be removed but trees do not provide significant noise attenuation. Naturally vegetated perimeter buffe	ers will be retained.
n Will the proposed action have outdoor lighting?	✓ Yes □No
If yes:	
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structur	es:
Limited outdoor lighting will be provided to ensure a safe and secure living environment for residents. The lighting design vision is a secure living environment for residents.	will comply with the Town's
Exterior Lighting Standards including those that prevent light trespass, glare, excess energy use, visual impacts, and effect	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?	✓ Yes □ No
Describe: Trees and shrubs will be cleared to allow for development, but 12.56 acres (including north lot) of existing veget	ation and supplemental
landscaping will be retained onsite including wooded perimeter buffers to help to prevent light trespass and other	er light related impacts.
a Door the proposed action have the natural to produce adors for more than one hour new days	☐ Yes ☑ No
o. Does the proposed action have the potential to produce odors for more than one hour per day?	
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to near occupied structures:	est
occupied structures:	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	☐ Yes ☑ No
or chemical products 185 gallons in above ground storage or any amount in underground storage?	
If Yes:	
i. Product(s) to be stored	
ii. Volume(s) per unit time (e.g., month, year)	
iii. Generally describe proposed storage facilities:	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicide	s,
insecticides) during construction or operation?	*N/A
If Yes:	residential project
i. Describe proposed treatment(s):	
	· · · · · · · · · · · · · · · · · · ·
	·
ii Will the proposed estimated by the Park Park Park Park Park Park Park Park	D Vec DNe
ii. Will the proposed action use Integrated Pest Management Practices?	Yes No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or dispo	sal 🛮 Yes 🗆 No
of solid waste (excluding hazardous materials)?	· ,·
If Yes:	· , / ,
i. Describe any solid waste(s) to be generated during construction or operation of the facility:	. 1
Construction: conservative 300 tons per Total construction (unit of time)	:
Operation: conservative 1.904 tons per week (unit of time)    Describe any proposals for a situation were linear tone and the consideration and the consideration and the constant and the c	.aata.
ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid w	asie:
Construction: Construction debris will be disposed or recycled at an approved facility	
• Operation: Carbon and annually will be add by side to the first transfer of the first	ad diaposal at an arrays d
<ul> <li>Operation: Garbage and recyclables will be sorted by residents, placed in dumpster on site for routine pickup ar facility by a licensed contractor</li> </ul>	iu disposai at an approved
iii. Proposed disposal methods/facilities for solid waste generated on-site:	
Construction: Construction debris will be disposed or recycled at an approved facility	
Construction debits will be disposed or recycled at an approved facility	
Operation: Garbage and recyclables will be sorted by residents, placed in dumpster on site for routine pickup ar facility by a licensed contractor	nd disposal at an approved

s. Does the proposed action include construction or mo	dification of a solid waste ma	magement facility?	Yes 🛮 No		
If Yes:  i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or					
other disposal activities):					
ii. Anticipated rate of disposal/processing:					
Tons/month, if transfer or other non		ent, or			
Tons/hour, if combustion or thermal treatment					
iii. If landfill, anticipated site life:	years				
t. Will proposed action at the site involve the commerci	al generation, treatment, stor	age, or disposal of hazardous	☐Yes <b>Z</b> No		
waste?			$\omega_{i} = i$		
i. Name(s) of all hazardous wastes or constituents to be	oe generated, handled or man	aged at facility:			
	1 1				
ii. Generally describe processes or activities involving	hazardous wastes or constitu	ients:			
iii. Specify amount to be handled or generated	tons/month				
iv. Describe any proposals for on-site minimization, re	ecycling or reuse of hazardou	s constituents:			
v. Will any hazardous wastes be disposed at an existing	ng offsite hazardous waste fa	cility?	☐Yes☐No		
If Yes: provide name and location of facility:		· · ·	, , , , , , , , , , , , , , , , , , ,		
If No: describe proposed management of any hazardous	wasta which will not be see	et to a hazardous wasta facility			
11 No: describe proposed management of any nazardous	s wastes which will not be se	nt to a nazardous waste facility	• ,		
E. Site and Setting of Proposed Action			·		
E.1. Land uses on and surrounding the project site	t ·	· · · · · · · · · · · · · · · · · · ·	·		
E.1. Land uses on and surrounding the project site					
E.1. Land uses on and surrounding the project site  a. Existing land uses. i. Check all uses that occur on, adjoining and near the					
E.1. Land uses on and surrounding the project site  a. Existing land uses. i. Check all uses that occur on, adjoining and near the  ☐ Urban ☐ Industrial ☑ Commercial ☑ Resi	idential (suburban) 🔲 Rur	al (non-farm)			
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resired Forest Agriculture Aquatic Other		al (non-farm)			
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Other  ii. If mix of uses, generally describe:	idential (suburban) Run er (specify): see below		elementary school,		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resired Forest Agriculture Aquatic Other	idential (suburban) Run er (specify): see below		elementary school,		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Othe  ii. If mix of uses, generally describe: Commercial/retail, commercial recreation (health club, bowling)	idential (suburban) Run er (specify): see below		elementary school,		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Othe ii. If mix of uses, generally describe:  Commercial/retail, commercial recreation (health club, bowling offices, forest	idential (suburban) Run er (specify): see below		elementary school,		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resion Forest Agriculture Aquatic Other  ii. If mix of uses, generally describe:  Commercial/retail, commercial recreation (health club, bowling offices, forest  b. Land uses and covertypes on the project site.  Land use or  Covertype	idential (suburban)  Runer (specify): see below	cility, multifamily residential, public			
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi Forest Agriculture Aquatic Othe  ii. If mix of uses, generally describe:  Commercial/retail, commercial recreation (health club, bowling offices, forest  b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious	idential (suburban) Run er (specify): see below  alley), service station, storage fa  Current Acreage	Acreage After Project Completion	Change (Acres +/-)		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi  Forest Agriculture Aquatic Othe  ii. If mix of uses, generally describe:  Commercial/retail, commercial recreation (health club, bowling offices, forest  b. Land uses and covertypes on the project site.  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces	idential (suburban) Run er (specify): see below  alley), service station, storage fa  Current Acreage	Acreage After Project Completion  3.74+/-	Change (Acres +/-) +3.74		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resion of Forest Agriculture Aquatic Other  ii. If mix of uses, generally describe:  Commercial/retail, commercial recreation (health club, bowling offices, forest  b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested	idential (suburban) Run er (specify): see below  alley), service station, storage fa  Current Acreage	Acreage After Project Completion	Change (Acres +/-)		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resionable Forest Agriculture Aquatic Other  ii. If mix of uses, generally describe:  Commercial/retail, commercial recreation (health club, bowling offices, forest  b. Land uses and covertypes on the project site.  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (non-	idential (suburban) Run er (specify): see below  alley), service station, storage fa  Current Acreage	Acreage After Project Completion  3.74+/-	Change (Acres +/-) +3.74		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi  Forest Agriculture Aquatic Othe  ii. If mix of uses, generally describe:  Commercial/retail, commercial recreation (health club, bowling offices, forest  b. Land uses and covertypes on the project site.  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)	idential (suburban) Run er (specify): see below  alley), service station, storage fa  Current Acreage	Acreage After Project Completion  3.74+/-	Change (Acres +/-) +3.74		
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E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resion of Industrial Commercial Resion of Industrial Industr	idential (suburban) Run er (specify): see below  alley), service station, storage fa  Current Acreage	Acreage After Project Completion  3.74+/-	Change (Acres +/-) +3.74		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi  Forest Agriculture Aquatic Othe  ii. If mix of uses, generally describe:  Commercial/retail, commercial recreation (health club, bowling offices, forest  b. Land uses and covertypes on the project site.  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural  (includes active orchards, field, greenhouse etc.)  Surface water features  (lakes, ponds, streams, rivers, etc.)	idential (suburban) Run er (specify): see below  alley), service station, storage fa  Current Acreage	Acreage After Project Completion  3.74+/-	Change (Acres +/-) +3.74		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resionance of Industrial Commercial Resionance of Industrial	idential (suburban) Run er (specify): see below  alley), service station, storage fa  Current Acreage	Acreage After Project Completion  3.74+/-	Change (Acres +/-) +3.74		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resi  Forest Agriculture Aquatic Othe  ii. If mix of uses, generally describe:  Commercial/retail, commercial recreation (health club, bowling offices, forest  b. Land uses and covertypes on the project site.  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural  (includes active orchards, field, greenhouse etc.)  Surface water features  (lakes, ponds, streams, rivers, etc.)	idential (suburban) Run er (specify): see below  alley), service station, storage fa  Current Acreage	Acreage After Project Completion  3.74+/-	Change (Acres +/-) +3.74		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resionance of Industrial Commercial Resionance of Industrial	idential (suburban) Run er (specify): see below  alley), service station, storage fa  Current Acreage  0  15.74+/-	Acreage After Project Completion  3.74+/-	Change (Acres +/-) +3.74 -7.78		
E.1. Land uses on and surrounding the project site  a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resionance Industrial Indus	idential (suburban) Run er (specify): see below  alley), service station, storage fa  Current Acreage  0  15.74+/-	Acreage After Project Completion  3.74+/-	Change (Acres +/-) +3.74 -7.78		

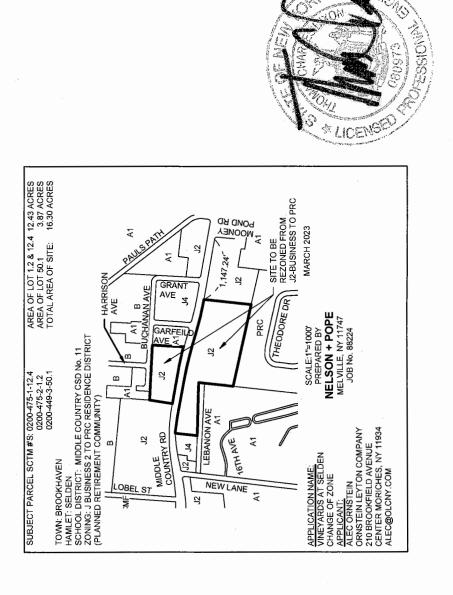
^{**}Future "forested" and future "non-vegetated" areas assume re-growth/natural regeneration of 0.56 acres of forest in existing cleared area on north lot.

c. Is the project site presently used by members of the community for public recreation?  i. If Yes: explain:	□Yes☑No
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?  If Yes,	<b>☑</b> Yes □ No
i. Identify Facilities:	
	and Fast.
New Lane Elementary School, Country Village Estates age-restricted multifamily residential community, and Tutor Time Child C Learning	are and Early
e. Does the project site contain an existing dam?  If Yes:	☐ Yes  No
i. Dimensions of the dam and impoundment:	
• Dam height: feet	
• Dam length: feet	
• Surface area: acres	. ~
Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	· · · · · · · · · · · · · · · · · · ·
iii. Provide date and summarize results of last inspection:	
	<u></u>
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility If Yes:	☐Yes☑No ty?
i. Has the facility been formally closed?	☐ Yes☐ No
• If yes, cite sources/documentation:	
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	· · · · · · · · · · · · · · · · · · ·
iii December of the first of th	
iii. Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	☐Yes Z No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred	d:
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?	☐Yes  No
If Yes:	
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	□Yes□No
☐ Yes – Spills Incidents database Provide DEC ID number(s):	
Yes - Environmental Site Remediation database Provide DEC ID number(s):	
Neither database	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
	<u>.</u> .
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	☐Yes ✓ No
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	

v. Is the project site subject to an institutional control	ol limiting property uses?	□Yes□No
If yes, DEC site ID number:		
Describe the type of institutional control (e.	g., deed restriction or easement):	
Describe any use limitations:	<u> </u>	
<ul> <li>Describe any engineering controls:</li> <li>Will the project affect the institutional or en</li> </ul>	cincoming controls in place?	□Yes□No
Will the project affect the institutional or en     Explain:		☐ I e2☐IM
l		
E.2. Natural Resources On or Near Project Site	/	,
a. What is the average depth to bedrock on the project	t site?1,800+/- feet	
b. Are there bedrock outcroppings on the project site?		☐ Yes <b>Z</b> No
If Yes, what proportion of the site is comprised of bec	drock outcroppings?%	
c. Predominant soil type(s) present on project site:	Carver Plymouth sands 3-15%(CPC)	54 %
*Based on an estimate of the three most prevalent soils types on the 16.34 acre property	Plymouthloamysand0-3%slopes(PIA)  Carver Plymouth sands 0-3% (CpA)	16 % 8 %
d.W hat is the average depth to the water table on the	project site? Average: south lot, 77 feet north lot, 112+/-	feet
e. Drainage status of project site soils: Well Draine		
☐ Moderately		
Poorly Drain	, , , , , , , , , , , , , , , , , , ,	<i>-</i> -
f. Approximate proportion of proposed action site wit		*Slopes on the south lots / development site
	<ul> <li>✓ 10-15%: 10.31 % of site</li> <li>✓ 15% or greater: 1.6 % of site</li> </ul>	development site
g. Are there any unique geologic features on the proje		☐ Yes <b>[</b> ] No
g. Are there any unique geologic reatures on the proje  If Yes, describe:		T I CSM INO
h. Surface water features.		
i. Does any portion of the project site contain wetland	ds or other waterbodies (including streams, rivers,	☐Yes <b>Z</b> No
ponds or lakes)?		["" x/[ <b>7</b> ]]]
<i>ii.</i> Do any wetlands or other waterbodies adjoin the parties to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.	roject site?	☐Yes☑No
iii. Are any of the wetlands or waterbodies within or a	adjoining the project site regulated by any federal.	☐Yes <b>Z</b> No
state or local agency?	adjoining the project one regulated of any reason,	
./	dy on the project site, provide the following information	
A	Classification	
	Classification Approximate Size	e
Wetland No. (if regulated by DEC)	<u></u>	
v. Are any of the above water bodies listed in the mos		☐ Yes <b>☑</b> No
waterbodies?  If yes, name of impaired water body/bodies and basis	for listing as impaired:	
11 yes, flame of imparted water body/bodies and basis	for fisting as impaned.	
i. Is the project site in a designated Floodway?		☐Yes <b>Z</b> No
j. Is the project site in the 100 year Floodplain?		☐Yes <b>Z</b> No
J. 13 the projections in the 100 year 1 toodplant.		T T CO BELL
1. Is the project site in the 500 year Floodplain?		Myss 7No
k. Is the project site in the 500 year Floodplain?		☐ Yes ☑ No
I. Is the project site located over, or immediately adjoi	ning, a primary, principal or sole source aquifer?	☐Yes <b>Z</b> No <b>Z</b> Yes ☐No

m. Identify the predominant wildlife species that occupy or use the project site:  Expected: grey squirrel, white-tailed woodchuck, Fowler's toad, common birds	
deer, eastern cottontail rabbit, racoon, robins, blue jays, chickadee, catbird, etc.	
white-footed mouse, eastern chipmunk,	
n. Does the project site contain a designated significant natural community?  *Central Pine Barrens CGA, project complies with clearing restrictions  i. Describe the habitat/community (composition, function, and basis for designation):	<b>.</b> — —
ii. Source(s) of description or evaluation:	
iii. Extent of community/habitat:	
• Currently: acres	
Following completion of project as proposed: acres	!
• Gain or loss (indicate + or -):	•
<ul> <li>Does project site contain any species of plant or animal that is listed by the federal government or NYS as endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened species.</li> </ul>	☑ Yes□No cies?
The project site is in an area identified by NYSDEC as having the potential for Northern long-eared bats ("NLEBs"). NLEBs are classically "Threatened" species.	assified as State and
p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of	☐Yes <b></b> ✓No
special concern?	L 1 CSW 140
	` . ,
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing?	□Yes <b>☑</b> No
If yes, give a brief description of how the proposed action may affect that use:	
xi y = 9, give a orior absorption of now the proposed action may arrect that use.	
E.3. Designated Public Resources On or Near Project Site	
<ul> <li>a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant to Agriculture and Markets Law, Article 25-AA, Section 303 and 304?</li> <li>If Yes, provide county plus district name/number:</li> </ul>	∐Yes ☑No
b. Are agricultural lands consisting of highly productive soils present?	□Yes <b>Z</b> No
i. If Yes: acreage(s) on project site?	<u></u>
ii. Source(s) of soil rating(s):	
<ul> <li>c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Natural Landmark?</li> <li>If Yes:</li> </ul>	□Yes <b>☑</b> No
i. Nature of the natural landmark:	
ii. Provide brief description of landmark, including values behind designation and approximate size/extent:	
<ul> <li>d. Is the project site located in or does it adjoin a state listed Critical Environmental Area?</li> <li>If Yes:</li> <li>i. CEA name: Central Suffolk Special Groundwater Protection Area and Central Pine Barrens Compatible Growth Area</li> </ul>	<b>☑</b> Yes□No
ii. Basis for designation: Protect groundwater and drinking water, protect public health, protect pine barrens vegetation and	I habitat
iii. Designating agency and date: Suffolk County, 2/10/88 and Long Island Regional Planning Board 3/19/93	

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on, or has been nominated by the NYS Board of Historic Preservation for inclusion on, the	☐ Yes  No
State or National Register of Historic Places?	
If Yes:	
i. Nature of historic/archaeological resource: Archaeological Site Historic Building or District	
<ul><li>ii. Name:</li><li>iii. Brief description of attributes on which listing is based:</li></ul>	
in. Brief description of autibutes on which fishing is based.	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	☐Yes <b>Z</b> No
g. Have additional archaeological or historic site(s) or resources been identified on the project site?  If Yes:	☐Yes <b>Z</b> No
i. Describe possible resource(s):	, X
ii. Basis for identification:	
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource?  If Yes:	☐Yes <b>Z</b> No
: Identify management	
ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail c etc.):	r scenic byway,
iii. Distance between project and resource: miles.	:
<ul> <li>i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666?</li> <li>If Yes:</li> </ul>	☐ Yes  No (
i. Identify the name of the river and its designation:	
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	□Yes □No
F. Additional Information	
Attach any additional information which may be needed to clarify your project.	
If you have identified any adverse impacts which could be associated with your proposal, please describe those i measures which you propose to avoid or minimize them.	mpacts plus any
G. Verification	
I certify that the information provided is true to the best of my knowledge.	8000
Applicant/Sponsor Name Carrie O'Farrell, Nelson, Pope Voorhis, LLC Date 4/4/23	<u> </u>
Signature Amell Title Partner	
	)



DEC 9 - 2022



Brookhaven

Town of Brookhaven Town Clerk's Office

## **Land Use Application**

Long Island, New York

One Independence Hill, Farmingville, NY 11738

Form PL-01 rev E 1/1/2019

Page 1 of 11

		rage For Fr
	check the appropriate application request: <b>WN BOARD:</b>	
☐ 1a. ☑ 1b. ☐ 1c. ☐ 1d.	AMENDMENT OF RESTRICTIVE COVENANT (TBR) CHANGE OF ZONE (CZ) PLANNED DEVELOPMENT DISTRICT (PDD)(CZ) SPECIAL PERMIT (CZ)	Case Number:  Application Date:  Town Use Only
2. <u>PL/</u>	ANNING BOARD:	Application is hereby made to the Town of Brookhaven for
☐ 2a. ☐ 2b.	AMEND RESTRICTIVE COVENANT (Relief of Covenant) PBR FINAL SUBDIVISION - FS	the application type requested.
☐ 2c. ☐ 2d. ☐ 2e.	LAND DIVISION - LD PLANNING BOARD VARIANCE PRELIMINARY FINAL SUBDIVISION - FS	By application submittal, the applicant does hereby authorize employees or
2f. 2f. 2g.	PRELIMINARY SUBDIVISION - PS  ROAD IMPROVEMENT/RESUBDIVISION - RI	agents of the Town of Brookhaven to enter and
2h2i	SINGLE FAMILY RESIDENCE - SF SITE PLAN- SP	inspect the project site as necessary in conjunction with this application.
☐ 2j. ☐ 2k.	SPECIAL PERMIT - SP  278 CLUSTER TREATMENT (Submitted w/PS, FS, PF, LD or RI)	triis application.
2l.	OTHER:	

#### 3. PLANNING DIVISION:

3a.	CHANGE OF USE - CU (including facade and minor additions up to 500 sf)
3b.	FIRE/AMBULANCE, ETC OM
☐ 3c.	TEST HOLE - TH
3d.	TREE CLEARING - TC
☐ 3e.	REVEGETATION PLAN- RV



## Town of **Brookhaven**

Long Island, New York

## **Land Use Application**

Long Island, New York

Form PL-01 rev <u>E</u> 1/1/2019 Page 2 of 11

	AL APPLIC						(SCTM) Prope onal SCTM #'s)		ber: (Use "Sc	:ope	of Work" section
A. PROPER	TY LOCATIO	)N:	_	DISTRIC	CT	SE	CTION	BL	оск		LOT
			(	)200		<b>-</b> 475	.00	- 02.0	0	_	see below
Name of Applicatio	n: Vineyards a	nt Selden						<u></u>			
Located at #: 0	, on	the ON (	)E	<b>⊙</b> S	OW	side of	Middle Cou	untry Roa	d (NY-25A)		hadadadada (godina)
Distance: +/-4	50 Ft. , (	ON OE (	) s	OW	of:	New Lan	e				***************************************
Hamlet	Selden					Post	Office:	Selde	n		
Ambulance District	: Not Applicat	ole				Scho	ol District:	Midd	le Country C	CSD	
Fire District:	Selden			*To	otal P	roposed	S.F. of Build	ing(s):			
Property Size (Acre	s):	16.3				OR S	Square Feet:			***************************************	
Disturbed Property	Size (Acres):	8.26				OR S	Square Feet:				
Present Zoning/Use	of Site J2 B	usiness Dist	rict			Propos	ed Zoning/Us	e of Site	PRC Reside	ntial	District
Name of Subdivisio	n:					<del>erisaanna (aastroloos)</del>					
Subdivision Lot Nui	mber:	anamining and an analysis and a	3//··· Th··· D····/·	de tamana a a a a a a a a a a a a a a a a a		1					
	•	•	Yes	ON _o	Do	es the pr	operty in que	stion con	form to the	lot ar	ea requirement?
Scope of Proposed \	Work: (Please list	t all SCTM #'s a	ssocia	ated witi	h appli	ication)					
Properties: 0200-47	75.00-01.00-01	2.004; 0200-4	475.0	0-02.00	0-001.	.002; 020	0-449.00-03.0	0-050.001			<del></del>
Change of Zone, tra Community) for res Town as open spac Residential District, preservation. Appra Town.	sidents age 55- e and the allov , only part of th	+ to be called vable density ne density tra	d Vin y trar ansfe	eyards nsferred red to t	at Sel d to th the de	den. For ne develo evelopme	Lot 050.001, to pment parce ant lot, and th	his prope I. All of Lo e entirety	rty is to be o t 050.001 is of Lot 050.0	dedic to be 001 is	ated to the e rezoned to PRC s dedicated for
· ·	,	*									
								•			



#### Town of Brookhaven

Long Island, New York

### **Land Use Application**

Form PL-01 rev E 6/2/15

Page 3 of 11

B. PROPERTY OWNER/ENTITY CONSENT: (separate sheets may be used for multiple owners)

Be advised that I am the owner of record of the property referenced herein and hereby consent to this application. By this application, the owner does hereby authorize employees or agents of the Town of Brookhaven, in conjunction with this application, to enter and inspect the project site as necessary.

Owner/Entity Name: Sifar Associates LP
irm Name:
Address: 185 Great Neck Rd., Suite 250
lamlet: Great Neck State: NY Zip: 11021 Tel#;
mail: Fax#:
responsible officer: Sina Manfal Title Owner Officer  N WITNESS WHEREOF I have hereto set my hand onto this 7 day of June , 2022
Sina My
ign By Owner/Officer
TATE OF NEW YORK )    SSS.:     SOUNTY OF SUFFICIEN
Joan Public  Joan



i	Town of
	Brookhaven
	Brooknaver

## **Land Use Application**

Long Island, New York

Form PL-01 rev E 6/2/15

Page 3 of 11

R	PROPERTY	OWNER/ENTIT	Y CONSENT.	congrate cheets may be use	ad for multiple owners

Be advised that I am the owner of record of the property referenced herein and hereby consent to this application. By this application, the owner does hereby authorize employees or agents of the Town of Brookhaven, in conjunction with this application, to enter and inspect the project site as necessary.

Owner/Entity Name: 1	07 NORTHERN BLVD A	SSOCIATES	44,44,44			
Firm Name:		e de la constitución de la const	hadamia di maniparia			
Address: 185 Great	Neck Rd, Ste 250					
Hamlet: Great Necl		State: NY	Zip: 11021	Tel#:	The state of the s	
E-mail:		/		Fax#:	Angeling of the second	
If corporation, name of re	esponsible officer:	Sina M	ahfar T	tle Oune	v Officer	
IN WITNESS WHEREOF J	have hereto set my ha	and onto this	1 day of June	, 202		
Sign By Owner/Officer	_	+				
COUNTY OF SUFFOLK On the day appeared basis of satisfactory evi acknowledged to me tha the instrument, the indivi	Makfar dence to be the in the/she/they execute	dividual(s) whose	e name(s) is (are) sub her/their capacity (ies),	ly known to me or scribed to the w and that by his/he	r proved to me on vithin instrument a er/their signature(s)	the and
Notary Public	- Galais	nai	STATE  OF NEW YORK  NOTARY PUBLIC  Qualified in	7026 VIIII		÷



## Brookhaven

Long Island, New York

### **Land Use Application**

Form PL-01 rev E 6/2/15

Page 3 of 11

B. PROPERTY OWNER/ENTITY CONSENT: (separate sheets may be to	ŝ	. PROPERTY	OWNER/ENTITY O	CONSENT:	(senarate sheets may be used for multiple owners	6)
--------------------------------------------------------------	---	------------	----------------	----------	--------------------------------------------------	----

Be advised that I am the owner of record of the property referenced herein and hereby consent to this application. By this application, the owner does hereby authorize employees or agents of the Town of Brookhaven, in conjunction with this application, to enter and inspect the project site as necessary.

Owner/Entity Name: Nejat Associates LP
Firm Name:
Address: 185 Great Neck Rd., Ste. 250
Hamlet: Great Neck State: NY Zip: 11021 Tel#:
E-mail: Fax#:
If corporation, name of responsible officer: Sina Mahfar Title Owner Officer
IN WITNESS WHEREOF I have hereto set my hand onto this 7 day of June , 2022
-Gina My
Sign By Owner/Officer
STATE OF NEW YORK )  COUNTY OF SUFFOCK  On the
Notary Public  Notary



## Town of Brookhaven

Long Island, New York

## **Land Use Application**

Form PL-01 rev E 6/2/15

Page 4 of 11

C. APPLICANT/CONTRACT VENDEE/LE (If same as owner, state in name field below)	
Name: Alec Ornstein	Firm Name: Ornstein Leyton Company
Street Address: 210 Brookfield Avenue	
City: Center Moriches S	State: NY Zip: 11935 Tel#: (631) 281-3300
-mail:	Fax#:
D. PLAN PREPARER	
Name: Tom Dixon	Firm Name: Nelson and Pope
treet Address: 70 Maxess Road	
City: Melville S	State: NY Zip: 11747 Tel#: (631) 427-5665
mail: tdixon@nelsonpope.com	Fax#:
. ATTORNEY/AGENT (If applicable):	
Jame: Bram D. Weber	Firm Name: Weber Law Group LLP
treet Address: 290 Broadhollow Road, Suite 200E	
City: Melville S	State: NY Zip: 11747 Tel#: (631) 549-2000
Mail: bweber@weberlawgroup.com	Fax#:
1	
F. Removal of Excess Materials  Engineers Certification:  The site plan or subdivision submitted to the I removed from the premises.	Board depicts an excess of TBD cubic yards, proposed to be
Name: Thomas C. Dixon, P.E.	Phone Number 6314275665
E-mail: tdixon@nelsonpope.com	License Number: 80973
There ( ) is	5-13-22
Signature:	Date:



### Brookhaven

Long Island, New York

### **Land Use Application**

Form PL-01 rev ε 6/2/15 Page 5 of 11 **BOARD OF ETHICS TRANSACTIONAL DISCLOSURE:** 11. Case Number: **Application Date:** A. **APPLICANT** Address: 210 Brookfield Avenue Name: Ornstein Leyton Company State: Zip: 11935 Tel#: City: Center Moriches (631) 281-3300 alec@olcny.com Fax# E-Mail Does any officer of the State of New York, officer or employee of the Town of Brookhaven, officer or employee of Suffolk County, officer of a political party in Suffolk County or his or her spouse, brother, **C**Yes No sister, parent, child, grandchild, or the spouse of any of them have an interest in this application by virtue of being the actual applicant, or, by virtue of having an interest in the corporation, partnership, or association making such application? B. If you checked "Yes" above, please complete the following section below: Interested Party and Nature of Interest: Address: Name: City: State: Title: Department: Relationship to Public Officer/Employee and Title if other than Self: 1. Is the owner of greater than five percent (5%) of the corporate stock of the application when the OYes ONo applicant is a corporation whose stock is listed on the New York or American Stock Exchanges, OYes ONo 2. The actual applicant, OYes ONo 3. An Officer, Director, Partner, or Employee of the applicant, or , 4. Legally or beneficially owns or controls any stock of a non-publicly traded corporate applicant or is OYes ONo a member of a partnership or association of the applicant.

Print Name: Signature:

On the 17 day of 1000 in the year 1000, before me, the undersigned, a Notary Public in and for said State, appeared personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their/capacity(les), and they by his/her/their signature(s), on the instrument, the individual(s), or the person(s) upon behalf of which the individual(s) acted, executed the instrument.

Notary Public:

Jeanne M. Neilon Notary Public, State of New York No. 01NE6257680 Qualified in Suffolk County Commission Expires 3/19/20 24



## Brookhaven

Long Island, New York

## **Land Use Application**

Form PL-01 rev E 6/2/15

Page 5 of 11

II.	BOAR	D OF ETHICS TRA	NSACTION	NAL DI	ISCL	OSURE:	Case N	umber:	
A.	APPLIC	ANT		ı			Applica	ation Date:	·
Name:	Sifar Ass	sociates LP	A. 199	Addres	s: 18	5 Great Nec	ck Road, Su	ite 250	
City:	Great N	eck	State:	NY	Zip:	11021		Tel#:	
-Mail						***************************************		Fax#:	
Yes	● No	Does any officer of the employee of Suffolk Co sister, parent, child, go virtue of being the act or association making	ounty,officer of randchild, or the ual applicant, or such applicatio	a politica spouse r, by virtu n?	il part of any ie of h	y in Suffolk of them had aving an in	County or I ave an inter terest in the	nis or her spo rest in this ap e corporation	use, brother, plication by
		y and Nature of Inte	<u> </u>	te the f	follo	wing sect	ion belo	w:	
Name:	sted rait	y and Nature of fine	1636	Addres	s: [			·*************************************	
City:			State:		Zip:				-
Title:				Departmo	ent:	·		-	
Relatio	nship to Pu	ublic Officer/Employee a	nd Title if other	than Sel	f: -				
⊖ Yes	○No	1. Is the owner of grea applicant is a corporat							
○ Yes	ONo	2. The actual applicant	t,						
○ Yes	○No	3. An Officer, Director,	Partner, or Emp	oloyee of	the ap	oplicant, or			
○ Yes	○ No	4. Legally or beneficial a member of a partner					blicly trade	d corporate a	applicant or is
	Sina Ma	hfar				Si-a		~1	
that he	me:  9 ¹⁵ day ppeared _ tory evide	of November Sina Makfannce to be the individual executed the same in his ne person(s) upon behalf	(s) whose name	2012 e(s) is/are	subso	fore me, the personally k cribed to th	nown to ne within in	ne or proved	Mothe instrument t



### Brookhaven

Long Island, New York

### **Land Use Application**

Form PL-01 rev E 6/2/15 Page 5 of 11 II. **BOARD OF ETHICS TRANSACTIONAL DISCLOSURE:** Case Number: **Application Date: APPLICANT** 107 NORTHERN BLVD ASSOCIATES Name: 185 Great Neck Road, Suite 250 City: Great Neck NY State: Zip: 11021 Tel#: E-Mail Fax#: Does any officer of the State of New York, officer or employee of the Town of Brookhaven, officer or employee of Suffolk County, officer of a political party in Suffolk County or his or her spouse, brother, No sister, parent, child, grandchild, or the spouse of any of them have an interest in this application by virtue of being the actual applicant, or, by virtue of having an interest in the corporation, partnership, or association making such application? B. If you checked "Yes" above, please complete the following section below: Interested Party and Nature of Interest: Name: Address: City: State: Title: Department: Relationship to Public Officer/Employee and Title if other than Self: 1. Is the owner of greater than five percent (5%) of the corporate stock of the application when the applicant is a corporation whose stock is listed on the New York or American Stock Exchanges, ○Yes ○No 2. The actual applicant, ○ Yes ○ No 3. An Officer, Director, Partner, or Employee of the applicant, or, 4. Legally or beneficially owns or controls any stock of a non-publicly traded corporate applicant or is ○ Yes ○ No a member of a partnership or association of the applicant. Sina Mahfar **Print Name:** Signature:

satisfactory evidence to be the individual(s) whose name(s) is/are subscribed to the With instrument and acknowledged to me that he/she/they executed the same in his/her/their/ capacity(ies), and they be instrument subscribed to the same in his/her/their/ capacity(ies), and they be instrument subscribed to the same in his/her/their/ capacity(ies), and they be instrument and acknowledged to me

encker, in the year <u>1022</u>, before me, the undersigned, a Notary Public in and for said

NOTARY PUBLIC
Qualified in
Nassau County

S/ON EXPIRE

_____, personally known to me or proved to me on the basis of

Notary Public:

individual(s), or the person(s) upon behalf of which the individual(s) acted, executed

On the <u>9</u> day



#### Brookhaven

Long Island, New York

### **Land Use Application**

Form PL-01 rev E 6/2/15 Page 5 of 11 **BOARD OF ETHICS TRANSACTIONAL DISCLOSURE:** II. Case Number: **Application Date: APPLICANT** 185 Great Neck Road, Suite 250 Nejat Associates LP Name: NY 11021 City: **Great Neck** State: Zip: Tel#: Fax#: E-Mail Does any officer of the State of New York, officer or employee of the Town of Brookhaven, officer or employee of Suffolk County, officer of a political party in Suffolk County or his or her spouse, brother, **○**Yes No sister, parent, child, grandchild, or the spouse of any of them have an interest in this application by virtue of being the actual applicant, or, by virtue of having an interest in the corporation, partnership, or association making such application? B. If you checked "Yes" above, please complete the following section below: Interested Party and Nature of Interest: Name: Address: City: State: Title: Department: Relationship to Public Officer/Employee and Title if other than Self: 1. Is the owner of greater than five percent (5%) of the corporate stock of the application when the ○Yes ○No applicant is a corporation whose stock is listed on the New York or American Stock Exchanges, ○ Yes ○ No 2. The actual applicant, ○ Yes ○ No 3. An Officer, Director, Partner, or Employee of the applicant, or, 4. Legally or beneficially owns or controls any stock of a non-publicly traded corporate applicant or is ○Yes ○No a member of a partnership or association of the applicant. Sina Mahfar Print Name: Signature: On the  $\gamma$ in the year 3012, before me, the undersigned, a Notary Public in and for said State, appeared , personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me

that he/she/they executed the same in his/her/their/ capacity(ies), and they they being signature(s), on the instrument, the individual(s), or the person(s) upon behalf of which the individual(s) acted the instrument.

OF NEW YORK'

NOTARY PUBLIC Qualified in

Nassau County

Notary Public:

alacana



## Brookhaven

Long Island, New York

## **Land Use Application**

Form PL-01 rev E 6/2/15

Page 6 of 11

A. P	ROJE	CT DATA
Yes	<b>⊙</b> No	1. Is the property within 500' of the boundary of any village or town? Village/Town
Yes	ONo	2. Within 500' of any existing or proposed County or State Parkway, Thruway, Expressway or highway?
○ Yes	<ul><li>No</li></ul>	3. Within 500' of any existing or proposed boundary of any County, State or Federal owned land?
○ Yes	<ul><li>No</li></ul>	4. Within 500' of any existing or proposed place of public assembly?
○ Yes	<ul><li>No</li></ul>	5. Within 100' of any freshwater or tidal wetland system?
○ Yes	€No	6. Within Carmans River Watershed area?
○ Yes	No	7. Within a designated Historic District or Historic District Transition Zone?
• Yes	O No	8. Are there any existing covenants or restrictions affecting the premises for which the approval is sought? If <b>Yes</b> , please attach a copy certified by the Suffolk County Clerk.
○ Yes	<b>⊙</b> No	9. Are there covenants or conditions being offered which would affect the use or development of this property?
<b>○</b> Yes	No     No	10. Is the property improved with any structures or signs? If <b>Yes</b> , attach a copy of any Certificate of Occupancy(s), Certificates of Existing Use(s), and/or Certificate of Zoning Compliance(s) for all of the existing structures and/or signs.
Yes	ONo	11. Is the property located within the New York State Hydrogeologic Sensitive Zone?
Yes	O No	12. Is the property located within the New York State designated Central Pine Barrens area?
<b>○</b> Yes	<ul><li>No</li></ul>	13. Is there any Pine Barrens Credits being purchased?
○ Yes	<b>⊙</b> NO	14. Does the owner/applicant own or have any interest in any contiguous property?  If <b>Yes</b> , list the SCTM numbers below:
○ Yes	<b>⊚</b> No	15. Have you applied for Health Department approval for sanitary waste for the proposed use?
● Yes	ONo	16. Do any Special Districts or utilities service the site? If <b>Yes</b> , please explain below:
The site	e is with	in the jurisdiction of the Suffolk County Water Authority.
○ Yes	<b>⊚</b> No	17. Will there be any use, manufacture, or disposal of any hazardous materials, and/or ground water resources be utilized in any other way other than for normal potable consumption, and/or any air, noise or light emissions
Yes	ONo	18. Is the property located on an improved road?
○ Yes	<b>⊙</b> No	19. Is the road Town maintained?
Yes	○ No	20. Does the proposed property disturb more than one acre of land? If <b>Yes</b> , please prepare a Stormwater Pollution Prevention Plan.
○ Yes	<ul><li>No</li></ul>	21. Is the property located within a designated Zoning Overlay District?
~ V	AL.	22. Was the property subject to a public hearing on a change of zone application within the last 12 months?



#### Town of Brookhaven

JAN 3 0 2023

## **Land Use Application**

Long Island, New York

Town of Brookhave

Town Clerk's Office Form PL-01 rev E 6/2/15

Page 7 of 11

○Yes <b>⑥</b> No
24
○Yes ○ No
50
6
0
50,740.08
501,534
\$33,000,000.00
0

11. What is the estimated cost of educating the school-age children generated by the completion of this project?



## Brookhaven

Long Island, New York

## **Land Use Application**

Form PL-01 rev E 6/2/15

Page 8 of 11

	he spacé belov		please <b>check</b> the appropriate <b>Board</b> and describe the Special Perm			
T	own Board	Planning Board	Zoning Board of Appeals			
				•		
t Applicable						
:						
If he propose request and	ed project req	uires <b>Variances, or <u>Wai</u>r</b> the space below:	vers, please check the appropriate B	oard, state the nature of the		
p-1	own Board	Planning Board	Zoning Board of Appeals			
		· · · · · · · · · · · · · · · · · · ·				
ot Applicable						
VARIANCES/V	/AIVERS RE	OLIESTED: Plassa cha	ck the type of variance/waiver reques	t and specify the size propose		
			ver request(s) may be added by Town			
	The state of the s	, additional variance, was		rapplication Examiners.		
Lot Area			1st Story Sq. Ft.			
		**************************************				
Lot Width			2nd Story Sq. Ft.			
Lot Width  Front Yard Setb	ack		Special Permit			
Front Yard Setb			Special Permit Criteria			
Front Yard Setb	ack		Special Permit Criteria Other			
Front Yard Setb	ack	n	Special Permit Criteria			
Front Yard Setb Rear Yard Setb Side Yard Setb	ack Minimur	. <del>L</del>	Special Permit Criteria Other	re is <b>PROPOSED</b> or <b>EXIS</b>		
Front Yard Setb Rear Yard Setb Side Yard Setb	ack Minimur	. <del>L</del>	Special Permit Criteria Other	e is <b>PROPOSED</b> or <b>EXIS</b>		
Front Yard Setb Rear Yard Setb Side Yard Setb	ack Minimur	. <del>L</del>	Special Permit Criteria Other	e is <b>PROPOSED</b> or <b>EXIS</b>		
Front Yard Setb Rear Yard Setb Side Yard Setb	ack Minimur	. <del>L</del>	Special Permit Criteria Other	e is <b>PROPOSED</b> or <b>EXIS</b>		



## Brookhaven

**Land Use Application** 

Long Island, New York

Form PL-01 rev E 6/2/15

Page 9 of 11

Reset Form

	Town Board	Planning Board	Zoning Board of Appeals
t Applica	ble		
orcontac	ge of current covenan	t area affected:	%. Proposed percentage of covenant area affected:
ercentag	ge of current buffer ar	ea affected:	%. Proposed percentage of buffer area affected:
	BDIVISION/LA		
	_	<b>ND DIVISION:</b> division/land division/r	road improvements
Cot	mplete for all subc		road improvements  Number of Lots:
Cor Deed(s)	mplete for all subc	livision/land division/r lk County Clerk's Office:	· .
Cot Deed(s)	mplete for all subc	livision/land division/r lk County Clerk's Office:	Number of Lots:
Cot Deed(s)	mplete for all subc	livision/land division/r lk County Clerk's Office:	Number of Lots:
Cot Deed(s)	mplete for all subc	livision/land division/r lk County Clerk's Office:	Number of Lots:
Cot Deed(s)	mplete for all subc	livision/land division/r lk County Clerk's Office:	Number of Lots:
Cot	mplete for all subc	livision/land division/r lk County Clerk's Office:	Number of Lots:
Cor Deed(s)	recorded in the Suffol	division/land division/r	Number of Lots:

# TOWN OF BROOKHAVEN TRANSACTIONAL DISCLOSURE FORM (Conflict of Interest Form)

JAN 3 0 2023

Town of Brookhaven Town Clerk's Office

A Transactional Disclosure form is required when someone submits certain applications to Brookhaven Town. The purpose of the disclosure is to alert the Town if a party of influence has an interest in this application or if someone within the Town who will participate in the decision has an interest.

*Note: It is required that a copy of this form be sent to the Director of the Board of Ethics.

Name Ornstein Leyton Company	Address 210 Brookfield	Avenue	
City Center Moriches	State NY Zip 119	35	
Telephone <u>631-281-3300</u> Emai	alec@olcny.com Fax		
	a partnership an association		
Nature of Application:			
<ul> <li>□ Property Assessment Grievance for non-resider</li> <li>□ Amendment</li> <li>□ Approval of Plat</li> <li>□ License or Permit affecting real property</li> </ul>	ntial parcel ☐ Variance  X Change of Zone ☐ Exemption from Plat ☐ Bidding on contract(s)		
Affected parcel (address) SCTM: 0200-0200-449.00-Does any officer or employee of the Town committee of a political party, or his/her spouse of any of them, have an interest in applicant, being the owner of the actual prpartnership or association making such approximation of the actual presents of	·03.00-050.001  In of Brookhaven, member of an pouse, brother, sister, parent, of this application by virtue of becoperty or having an interest in	n executive hild, grandchild or ing the actual	00-001.002;
If Yes, complete the appropriate section be If No, sign and date at end of form.	elow.		
Please complete the following rele	vant section below:	).	
For <u>individual</u> :			
Interested Party:			
Name	Address		
City			
		4	

Effective 5/15/2018

#### Interested Party: Name Address City State Zip Title _____ Department _____ Relationship to Public Officer/Employee and Title, if other than Self: Is the owner of greater than five percent (5%) of the corporate Yes No stock of the application when the applicant is a corporation whose stock is publicly traded. Yes No The actual applicant, Yes No An Officer, Director, Partner, or Employee of the applicant, or Yes No Legally or beneficially owns or controls any stock of a nonpublicly traded corporate applicant or is a member of a partnership or association of the applicant. For partnership or association: Interested Party: Name Address City State Zip Title Department _____ Relationship to Public Officer/Employee and Title, if other than Self: Does the owner hold greater than five percent (5%) interest of publicly Yes ___ No ___ traded shares? Yes No The actual applicant, Yes No An Officer, Director, Partner, or Employee of the applicant, or Yes No Legally or beneficially owns or controls any stock of a nonpublicly traded corporate applicant or is a member of a partnership or association of the applicant. ALL APPLICANTS PLEASE FILL OUT BELOW: Print Name Ornstein Leyton Company Date 12/28/72 Signature ___

For corporation:

28 Attachment 1:2

Alec Ornstein - Authorized Signatory

Effective 05/15/2018 11 - 01 - 2018

RECEIVED

# TOWN OF BROOKHAVEN TRANSACTIONAL DISCLOSURE FORM (Conflict of Interest Form)

JAN 3 0 2023

Town of Brookhaven Town Clerk's Office

A Transactional Disclosure form is required when someone submits certain applications to Brookhaven Town. The purpose of the disclosure is to alert the Town if a party of influence has an interest in this application or if someone within the Town who will participate in the decision has an interest.

*Note: It is required that a copy of this form be sent to the Director of the Board of Ethics.

Does any officer or employee of the Town of Brookhaven, member of an executive committee of a political party, or his/her spouse, brother, sister, parent, child, grandchild or spouse of any of them, have an interest in this application by virtue of being the actual applicant, being the owner of the actual property or having an interest in the corporation, partnership or association making such application?  Yes No _X If Yes, complete the appropriate section below.  If No, sign and date at end of form.  Please complete the following relevant section below:  For individual:	Name Nejat Associates, LP	Address	185 Great Neck Rd., Ste. 250
This form is for:  An individual An association  Nature of Application:  Property Assessment Grievance for non-residential parcel Amendment Exchange of Zone Exemption from Plat or Official Map Bidding on contract(s)  Affected parcel (address) SCTM: 0200-449.00-03.00-050.001  Does any officer or employee of the Town of Brookhaven, member of an executive committee of a political party, or his/her spouse, brother, sister, parent, child, grandchild or spouse of any of them, have an interest in this application by virtue of being the actual applicant, being the owner of the actual property or having an interest in the corporation, partnership or association making such application?  Yes No X  If Yes, complete the appropriate section below.  If No, sign and date at end of form.  Please complete the following relevant section below:  For individual:  Interested Party:	City Great Neck	·	State NY Zip 11021
An individual An association  Nature of Application:    Property Assessment Grievance for non-residential parcel Amendment Approval of Plat Beamption from Plat or Official Map Bidding on contract(s)  Affected parcel (address) SCTM: 0200-449.00-03.00-050.001  Does any officer or employee of the Town of Brookhaven, member of an executive committee of a political party, or his/her spouse, brother, sister, parent, child, grandchild or spouse of any of them, have an interest in this application by virtue of being the actual applicant, being the owner of the actual property or having an interest in the corporation, partnership or association making such application? Yes No X  If Yes, complete the appropriate section below.  If No, sign and date at end of form.  Please complete the following relevant section below:  For individual:  Interested Party:	Telephone	Email	Fax
□ Property Assessment Grievance for non-residential parcel □ Variance □ Amendment □ Exemption from Plat or Official Map □ Exemption from Plat or	☐ An individual		
Amendment Approval of Plat Beemption from Plat or Official Map Bidding on contract(s)  Affected parcel (address) SCTM: 0200-449.00-03.00-050.001  Does any officer or employee of the Town of Brookhaven, member of an executive committee of a political party, or his/her spouse, brother, sister, parent, child, grandchild or spouse of any of them, have an interest in this application by virtue of being the actual applicant, being the owner of the actual property or having an interest in the corporation, partnership or association making such application?  Yes No X  If Yes, complete the appropriate section below.  If No, sign and date at end of form.  Please complete the following relevant section below:  For individual:  Interested Party:	Nature of Application:		
Does any officer or employee of the Town of Brookhaven, member of an executive committee of a political party, or his/her spouse, brother, sister, parent, child, grandchild or spouse of any of them, have an interest in this application by virtue of being the actual applicant, being the owner of the actual property or having an interest in the corporation, partnership or association making such application?  Yes No _X If Yes, complete the appropriate section below.  If No, sign and date at end of form.  Please complete the following relevant section below:  For individual:  Interested Party:	☐ Amendment ☐ Approval of Plat	-	X Change of Zone ☐ Exemption from Plat or Official Map
committee of a political party, or his/her spouse, brother, sister, parent, child, grandchild or spouse of any of them, have an interest in this application by virtue of being the actual applicant, being the owner of the actual property or having an interest in the corporation, partnership or association making such application?  Yes No _X If Yes, complete the appropriate section below.  If No, sign and date at end of form.  Please complete the following relevant section below:  For individual:  Interested Party:	Affected parcel (address) SCTM:	0200-449.00	-03.00-050.001
If No, sign and date at end of form.  Please complete the following relevant section below:  For individual:  Interested Party:	committee of a political party, or his spouse of any of them, have an inter applicant, being the owner of the ac	s/her spouse, bro rest in this application that the specific section is a specific section.	other, sister, parent, child, grandchild or cation by virtue of being the actual having an interest in the corporation,
For individual: Interested Party:		tion below.	
Interested Party:	Please complete the following	g relevant sec	tion below:
	For <u>individual</u> :		
NameAddress	Interested Party:		
	Name	Address	
City State Zip	City		State Zip

Effective 5/15/2018

#### Interested Party: Name_____Address____ City _____ State Zip Title _____ Department Relationship to Public Officer/Employee and Title, if other than Self: Is the owner of greater than five percent (5%) of the corporate Yes ___ No ___ stock of the application when the applicant is a corporation whose stock is publicly traded. Yes No The actual applicant, Yes ___ No ___ An Officer, Director, Partner, or Employee of the applicant, or Yes No Legally or beneficially owns or controls any stock of a nonpublicly traded corporate applicant or is a member of a partnership or association of the applicant. For partnership or association: Interested Party: Name_____Address_____ City _____State __Zip ____ Title _____ Department _____ Relationship to Public Officer/Employee and Title, if other than Self: Yes ___ No ___ Does the owner hold greater than five percent (5%) interest of publicly traded shares? Yes No ___ The actual applicant, Yes No An Officer, Director, Partner, or Employee of the applicant, or Yes No Legally or beneficially owns or controls any stock of a nonpublicly traded corporate applicant or is a member of a partnership or association of the applicant. ALL APPLICANTS PLEASE FILL OUT BELOW: Print Name SINA MAKFAR Date 1-19-2023 TITLE: AUTHORIZED Effective 05/15/2018

For corporation:

28 Attachment 1:2

#### RECEIVED

## TOWN OF BROOKHAVEN TRANSACTIONAL DISCLOSURE FORM

(Conflict of Interest Form)

JAN 3 0 2023

Town of Brookhaven Town Clerk's Office

A Transactional Disclosure form is required when someone submits certain applications to Brookhaven Town. The purpose of the disclosure is to alert the Town if a party of influence has an interest in this application or if someone within the Town who will participate in the decision has an interest.

*Note: It is required that a copy of this form be sent to the Director of the Board of Ethics.

Name Sifar Associates, LP	Address_	185 Great Neck Rd., Ste. 250
City Great Neck,		State NY Zip 11021
Telephone	Email	Fax
This form is for:		
☐ An individual	X A partnersh	nip
☐ A corporation	☐ An associati	tion
Nature of Application:		
The District Stilling of Section Section 2015 (CS of the	ನಾ ಎಂದು ಕಡೆದ ಮಾಹಿಂದ ಮುಂಗಳ ಗ	- 17 o de aces
Property Assessment Grievance for no		
<ul><li>☐ Amendment</li><li>☐ Approval of Plat</li></ul>		X Change of Zone  ☐ Exemption from Plat or Official Map
☐ Approval of Plat ☐ License or Permit affecting real proper		☐ Exemption from Plat of Official Map ☐Bidding on contract(s)
Treceise of remit affecting lear brobe	ity	Didding on contract(s)
spouse of any of them, have an inte	erest in this applic ctual property or I such application? action below.	having an interest in the corporation,
Please complete the following	g relevant sect	tion below:
For <u>individual</u> :		
Interested Party:		
Name	Address	
City		_StateZip

Effective 5/15/2018

#### For corporation:

Interested Part	y:
Name	Address
City	StateZip
Title	Department
Relationship to	Public Officer/Employee and Title, if other than Self:
YesNo	Is the owner of greater than five percent (5%) of the corporate stock of the application when the applicant is a corporation whose stock is publicly traded.
Yes No	The actual applicant,
Yes No _	An Officer, Director, Partner, or Employee of the applicant, or
YesNo	Legally or beneficially owns or controls any stock of a non- publicly traded corporate applicant or is a member of a partnership or association of the applicant.
For partnersh	nip or association:
Interested Part	ÿ;
Name	Address
City	StateZip
Title	Department
Relationship to	o Public Officer/Employee and Title, if other than Self:
Yes No	Does the owner hold greater than five percent (5%) interest of publicly traded shares?
Yes No	The actual applicant,
Yes No	An Officer, Director, Partner, or Employee of the applicant, or
Yes No	Legally or beneficially owns or controls any stock of a non- publicly traded corporate applicant or is a member of a partnership or association of the applicant.
	CANTS PLEASE FILL OUT BELOW:
Print Name	SINA MAHFAR Date 1-19-2023
Signature /	Effective 05/15/201

28 Attachment 1:2

11 - 01 - 2018

#### TOWN OF BROOKHAVEN TRANSACTIONAL DISCLOSURE FORM (Conflict of Interest Form)

A Transactional Disclosure form is required when someone submits certain applications to Brookhaven Town. The purpose of the disclosure is to alert the Town if a party of influence has an interest in this application or if someone within the Town who will participate in the decision has an interest.

*Note: It is required that a copy of this form be sent to the Director of the Board of Ethics.

Titalio 107 INDITICITI DIVA 2133	ociates Addres	s 185 G1	eat Neck R	u., orc. 230
City Great Neck		_State N	Y Zip 110	21
Telephone	Email		Fax	
This form is for:				
☐ An individual				
☐ A corporation	X An associ	ation		
Nature of Application:	· · · · · · · · · · · · · · · · · · ·			
Property Assessment Grievance for n	ion-residential parce	l □ Varian	iče:	
'☐ Amendment	#	X Chang	e of Zone	
☐ Approval of Plat	- AA	☐ Exemp	otion from Plat	or Official Map
License or Permit affecting real prop	erty	∏Bloomg	on contract(s)	
Affected parcel (address) SCTM	[: 0200-475.0	0-02.00-	001.002	
Does any officer or employee of t committee of a political party, or spouse of any of them, have an in applicant, being the owner of the partnership or association making	his/her spouse, b terest in this app actual property o	okhaven, m rother, sist lication by r having a	nember of an er, parent, co virtue of be n interest in	nild, grandchild o ing the actual the corporation,
committee of a political party, or spouse of any of them, have an in applicant, being the owner of the partnership or association making	his/her spouse, b terest in this app actual property o such application	okhaven, m rother, sist lication by r having a	nember of an er, parent, co virtue of be n interest in	nild, grandchild o ing the actual the corporation,
committee of a political party, or spouse of any of them, have an in applicant, being the owner of the	his/her spouse, be terest in this app actual property of such application section below.	okhaven, m rother, sist lication by r having a	nember of an er, parent, co virtue of be n interest in	nild, grandchild o ing the actual the corporation,
committee of a political party, or spouse of any of them, have an in applicant, being the owner of the partnership or association making If Yes, complete the appropriate s	his/her spouse, be terest in this app actual property of rauch application section below.	khaven, m rother, sist lication by r having a	iember of an er, parent, of virtue of be n interest in Yes	nild, grandchild o ing the actual the corporation,
committee of a political party, or spouse of any of them, have an in applicant, being the owner of the partnership or association making If Yes, complete the appropriate s If No, sign and date at end of form	his/her spouse, be terest in this app actual property of rauch application section below.	khaven, m rother, sist lication by r having a	iember of an er, parent, of virtue of be n interest in Yes	nild, grandchild o ing the actual the corporation,
committee of a political party, or spouse of any of them, have an in applicant, being the owner of the partnership or association making If Yes, complete the appropriate s If No, sign and date at end of form Please complete the following For individual:	his/her spouse, be terest in this app actual property of rauch application section below.	khaven, m rother, sist lication by r having a	iember of an er, parent, of virtue of be n interest in Yes	nild, grandchild o ing the actual the corporation,
committee of a political party, or spouse of any of them, have an in applicant, being the owner of the partnership or association making If Yes, complete the appropriate s If No, sign and date at end of form Please complete the following	his/her spouse, be terest in this app actual property of rauch application section below.	khaven, m rother, sist lication by r having a	iember of ar er, parent, of virtue of be n interest in Yes	nild, grandchild o ing the actual the corporation,
committee of a political party, or spouse of any of them, have an in applicant, being the owner of the partnership or association making If Yes, complete the appropriate s If No, sign and date at end of form Please complete the following For individual:	his/her spouse, beterest in this appleatual property of such application section below.  In the relevant section is a section below.  In the relevant section is a section below.	khaven, m rother, sist lication by r having a	tember of an er, parent, co virtue of be n interest in Yes_	nild, grandchild o ing the actual the corporation,
committee of a political party, or spouse of any of them, have an in applicant, being the owner of the partnership or association making If Yes, complete the appropriate s If No, sign and date at end of form Please complete the following For individual:	his/her spouse, beterest in this appleatual property of such application section below.  In relevant section application below.  Address	okhaven, m rother, sist lication by r having a section be	iember of an er, parent, co virtue of be n interest in Yes_ low;	nild, grandehild cing the actual the corporation, No.

#### For corporation: Interested Party: Name Address City _____ State __Zip ____ Title Department Relationship to Public Officer/Employee and Title, if other than Self: Is the owner of greater than five percent (5%) of the corporate Yes No stock of the application when the applicant is a corporation whose stock is publicly traded. Yes No The actual applicant, Yes No An Officer, Director, Partner, or Employee of the applicant, or Yes No ___ Legally or beneficially owns or controls any stock of a nonpublicly traded corporate applicant or is a member of a partnership or association of the applicant. For partnership or association: Interested Party: Name Address City_____State__Zip____ Title _____ Department _____ Relationship to Public Officer/Employee and Title, if other than Self: Yes ___ No ___ Does the owner hold greater than five percent (5%) interest of publicly traded shares? Yes ___ No ___ The actual applicant, Yes ____No__ An Officer, Director, Partner, or Employee of the applicant, or Yes ____ No ___ Legally or beneficially owns or controls any stock of a nonpublicly traded corporate applicant or is a member of a partnership

ALL APPI	LICANTS PLEASE I	FILL OUT BELOW:		
Print Name	SINA MAK	SFAL	Date 1-19	-2023
Signature	Sinon	My	_	
TITIF:	AUTHORIZED	SIGNER		Effective 05/15/2018
, , ,		28 Attachment 1:2		11 - 01 - 2018

or association of the applicant.